Usenet Newsgroup Archive: rec.ham-radio

1996

These Usenet messages were preserved as a plain-text archive. This PDF was generated by Digital Library of Amateur Radio & Communications from the source text file in 2026.

Date span: 1996-01-08 through 1996-12-31

Source text: rec.ham-radio.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 258

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-08 00:00:00 UTC
From: sage@vanbc.wimsey.com
Message-ID: <4cs58a$kqa@wolfe.wimsey.com>
Source record: 3261
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

This all the more reason, if the VPD are listening, to get a
voice-encryption system with error correction installed. it's harder to jam
police computers and going digital for voice communications can punch
through interference. unfortunately the bead counters think that it's
cheaper to catch the nuisance.

tedlee@direct.ca wrote:
: From: The Province Newspaper, page A21
: Dated: Sunday, January 7, 1996.

: Reprinted without permission.
: Non-copyrighted story.

: By-line: AURAL SEX TUNED IN

: By: Roberta Staley, Staff Reporter

: A ham radio operator is endangering lives by jamming police
: radio channels with recordings of a couple having sex.

: "It's extremely dangerous," Vancouver police Insp. Al Forbes
: said last night.

: "It not only puts the people we're trying to protect in jeopardy
: by jamming the channel, it also puts our own members at risk," Forbes said.

: The pornographic sounds and two blasts of country music were
: first heard Thursday night about midnight. The second incident happened
: several times last night starting about 7 p.m., said Forbes.

: "I think it's a video and they're playing the sound-track over
: the channel."

: Police switch the channel off and begin communicating on another
: one. The cheeky radio operator also switches over, jamming the new channel.

: "They obviously know all the frequencies," Forbes said.

: In emergencies, police can be heard over the interference,
: although it remains distracting, he added.

: The inspector said it's unlikely the radio pervert will be
: caught.

: End of story.

: ==

: To reach the Province newspaper to comment on this story:

: Fax: 732-2720 or 732-2099

: Telephone: (604) 732-2063

: Email:

: tabtips@ppress.wimsey.com
: page2@ppress.wimsey.com
: provsports@wimey.com
: provmoney@ppress.com
: provshow@ppress.wimsey.com
: provedpg@ppress.wimsey.com
: promo@ppress.wimsey.com

: end of message.

2. Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-08 00:00:00 UTC
From: tedlee@direct.ca
Message-ID: <4crvif$cbm@grid.direct.ca>
Source record: 3262
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

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provshow@ppress.wimsey.com
provedpg@ppress.wimsey.com
promo@ppress.wimsey.com

end of message.

3. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-08 00:00:00 UTC
From: lowell@express.ca
Message-ID: <187cc$f30d.66@news.express.ca>
Source record: 3263
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

tedlee@direct.ca wrote:

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>radio channels with recordings of a couple having sex.

I would think the person doing this is NOT a licensed ham radio operator. Either way, they don't know, so calling them a ham operator is really poor reporting and probably hurts the publics perception of amateur radio. The VPD should go to the same system that CLEU is using.

4. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-08 00:00:00 UTC
From: tremonti@axionet.com
Message-ID: <4csunu$5ct@blues.axionet.com>
Source record: 3264
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.genera

In article <4cs8ub$8jg@primus.ac.net>, randers@mail.gld.com says...
>
>Just how do these people know it is a ham doing these things anyway.
>Are we the only people that have access to radio equipment?
>
>

Any bets it's a CB type? Maybe a class action suit for defaming the good name of ham operators would get the papers' attention.... ;-)

Given that scanners are dirt cheap -- and that there are several publications which list the radio frequencies in use in BC, and who uses them -- it is simple to locate the police channels. Didn't the VPD learn anything after that unfortunate raid several years ago?

Has anyone there thought to contact the Department of Communications and do a little triangulation work? The transmissions, from the sounds of it (sorry about the pun....), are long enough to get some rough data....

>sage@vanbc.wimsey.com (Stephen Kawamoto) wrote:
>
>>This all the more reason, if the VPD are listening, to get a
>>voice-encryption system with error correction installed. it's harder to jam
>>police computers and going digital for voice communications can punch
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>>: provshow@ppress.wimsey.com
>>: provedpg@ppress.wimsey.com
>>: promo@ppress.wimsey.com
>
>>: end of message.
>
>
>

5. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-08 00:00:00 UTC
From: randers@mail.gld.com
Message-ID: <4cs8ub$8jg@primus.ac.net>
Source record: 3265
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

Just how do these people know it is a ham doing these things anyway.
Are we the only people that have access to radio equipment?

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>: provmoney@ppress.com
>: provshow@ppress.wimsey.com
>: provedpg@ppress.wimsey.com
>: promo@ppress.wimsey.com

>: end of message.

6. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-08 00:00:00 UTC
From: jjgoode@cts.com
Message-ID: <jjgoode-0801962209500001@jjgoode.cts.com>
Source record: 3266
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <4cs8ub$8jg@primus.ac.net>, randers@mail.gld.com (Glenn) wrote:

>Just how do these people know it is a ham doing these things anyway.
>Are we the only people that have access to radio equipment?
>
>
>sage@vanbc.wimsey.com (Stephen Kawamoto) wrote:
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>>This all the more reason, if the VPD are listening, to get a
>>voice-encryption system with error correction installed. it's harder to jam
>>police computers and going digital for voice communications can punch
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>>: A ham radio operator is endangering lives by jamming police
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>

(much clipped here)

>>: end of message.

and why would it be so difficult to hunt down such a persistent little
pest? I would bet a modest amount that the local area hams would love the
opportunity to restore their good name in the media, by nabbing the
son-of-a-gun themselves!

Jack J Goode KE6YQQ
jjgoode@cts.com
JJGoode@aol.com

7. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-08 00:00:00 UTC
From: suture@portal.ca
Message-ID: <4cs4bi$p39@wolfe.wimsey.com>
Source record: 3267
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

tedlee@direct.ca wrote:

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I would say that reproducing the story in its entirety, without being in the context of what is legally defined as "fair use", is a violation of copyright law. I doubt the Province publishes its "journalistic" slop free of copyright. What would prevent anyone from reproducing the entire contents of the paper for profit (besides an unexpected upward shift in the IQ level of its readership)?

>By-line: AURAL SEX TUNED IN

>By: Roberta Staley, Staff Reporter

> A ham radio operator is endangering lives by jamming police
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>first heard Thursday night about midnight. The second incident happened
>several times last night starting about 7 p.m., said Forbes.

So couples having sex are "pornographers"? Only the Province would let that one go. Either it's the sounds of a couple having sex (not pornographic) or it's a porn film soundtrack. As for the country music, now THAT'S disgusting!

MRM

8. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-09 00:00:00 UTC
From: James Garland <garland@ohstpy.mps.ohio-state.edu>
Message-ID: <4cuii1$c30@pacific.mps.ohio-state.edu>
Source record: 3268
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

Msg Posted on behalf of Edward C. Soniat Internet:ed@pobox.com
_| -|_ Mass transfer: 317 Barrington Oaks Circle
| | Roswell GA 30075 770 992 1647 770 740 6697

Assuming that the article is quoted correctly, the first conclusion should be that a police/government person is responsible for the broadcast since it is on police/government bands not ham bands. After that it would be any ones guess. A person who has participated in ham or CB operation would be a good guess but only a guess. If ham is defined as an "amateur radio operator" then technically the perpetrator can't really be a ham so much as a "pirate" station since a ham by definition doesn't broadcast any thing but distress signals outside of ham bands.

Unfortunately hams are not the only groups that suffers from this form of slander. Any group which participates in activities of which the editors do not approve or understand is subject to association with the nefarious activities of individuals. If any thing good can come from this, the next time you read an article associating evil doing with some group see if you can find the "other viewpoint" that you are now experiencing before you let the media lead you to a false conclusions.

Of course it would be great to get the paper to explain it's position or requesting a retraction would be good. Assisting in the apprehension would be even better since that would get good coverage.

I'll be glad to contribute to a fund if any body in the area needs help getting equipment to do so.

Ed

9. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-09 00:00:00 UTC
From: James Garland <garland@ohstpy.mps.ohio-state.edu>
Message-ID: <4cu46j$2p9@pacific.mps.ohio-state.edu>
Source record: 3269
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

I think this situation warrants serious attention by the ham community. The newspaper has made a claim in print that a ham radio operator was responsible for the illegal activity, and apparently has done so without a shred of evidence supporting the claim. The amateur radio community is very sensitive about its public image, given the predisposition of the public to blame us for tvi/rfi problems, and for "unsightly" antennas. This type of news story, which suggests that hams are sabotaging essential government services, can do untold harm to our reputation. (I just hope the guilty culprit doesn't turn out to be one of the dingbats that appear nightly on 75m -- but that's another thread....)
Jim W8ZR

10. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-09 00:00:00 UTC
From: fmdavis@bnr.ca
Message-ID: <fmdavis-0901961104140001@47.69.129.247>
Source record: 3270
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <187cc$f30d.66@news.express.ca>, lowell@express.ca (Lowell) wrote:

> tedlee@direct.ca wrote:
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>
> I would think the person doing this is NOT a licensed ham radio
> operator.

It's another prime example of media bullshit. Take note folks, this is NOT the only story the media 'reports' and distorts, full of half-truths and lies. This same kind of twisted 'reasoning' is the reason the media equates hunters with poachers, gun owners with crime, etc.

~~~~~~
Fred M. Davis VA3FD | These opinions mine
Nepean, ON. | fmdavis@bnr.ca / fred.davis@nt.com
(Ottawa suburb) | fmdavis@eworld.com
~~~~~~

11. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-09 00:00:00 UTC
From: gareth@infinet.com
Message-ID: <4ctm48$bj6@horus.infinet.com>
Source record: 3271
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

I would like to know on what authority the journalist draws the
conclusion that the offender is a ham. Did he broadcast his call sign?
I doubt it, otherwise he would be easy to catch. The hams I know have
spent a lot of time and money getting their licenses and equipment. Far
too much to waste it on malicious interference. To try and pin the blame
on the ham community without sufficient proof verges on slander. I
should hope the The Province Newspaper's editorial department will
receive rebuttals from their local ham community. If my local paper
published such baseless acusations I would certainly not let it go
unchallenged.

N8YKN

tedlee@direct.ca wrote:
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: provshow@ppress.wimsey.com
: provedpg@ppress.wimsey.com
: promo@ppress.wimsey.com

: end of message.

12. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-09 00:00:00 UTC
From: kpollak@portal.ca
Message-ID: <4cunae$k78@wolfe.wimsey.com>
Source record: 3272
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

jjgoode@cts.com (Jack Goode) wrote:

>>>: A ham radio operator is endangering lives by jamming police
>>>: radio channels with recordings of a couple having sex.

>and why would it be so difficult to hunt down such a persistent little
>pest? I would bet a modest amount that the local area hams would love the
>opportunity to restore their good name in the media, by nabbing the
>son-of-a-gun themselves!

I think the use of the term "ham radio operator" and the statement at
the end of the item stating that the police do not expect to catch the
culprit are a ruse designed to give the bozo a false sense of security
and encourage him to more or longer transmissions. In other words, the
story is in my view a police plant to flush out the idiot.

I cannot imagine that the Vancouver Police dept with all the radio
techs they have would not know how easy it is to triangulate the
source of the transmission. I also can't believe that they would not
have contacted DOC yet about it to locate the transmitter. They know
the frequencies the guy is blasting, so all they have to do is just
sit and wait for him to get on the air.

Actually, I'm quite sure that some of the local radio clubs would have
a very good time organizing a fox hunt to locate the guy, just to
clear the name of their hobby.

This sounds to me like a prank EE students might want to pull off. I
doubt that a ham would be stupid enough to think he would not be
caught and want to jeopardize his licence and equipment over something
like this.

ex- OK1KYA

Karl Pollak FidoNet 1:153/965
Richmond, B.C. Canadian Infomaticon BBS

13. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: duane <duane@flinet.com>
Message-ID: <4cvd4q$3ku@news.flinet.com>
Source record: 3184
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

I sorry too hear the story about the police radio jamming.. I am alos a police officer in the U.S. but I did not see where the article cleared showed a amateur radio operatorwas the person doing the jamming. If you think only amateurs have access to the freq. and radio then your not living in the real world. before you pass blame I suggest you do your full investigation first. I hope this was a report by the press assumming amature radio operator was at fault.. just a word of advise...amateurs will not put up with jamming nor unfounded slander.... by the way in case you have not heard ...to spell assume is to make am Ass out of U & ME. ASS U ME

FOOD FOR THOUGHT !!

14. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: duane <duane@flinet.com>
Message-ID: <4cvd6q$3ku@news.flinet.com>
Source record: 3185
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

I sorry too hear the story about the police radio jamming.. I am alos a police officer in the U.S. but I did not see where the article cleared showed a amateur radio operatorwas the person doing the jamming. If you think only amateurs have access to the freq. and radio then your not living in the real world. before you pass blame I suggest you do your full investigation first. I hope this was a report by the press assumming amature radio operator was at fault.. just a word of advise...amateurs will not put up with jamming nor unfounded slander.... by the way in case you have not heard ...to spell assume is to make am Ass out of U & ME. ASS U ME

FOOD FOR THOUGHT !!

15. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: duane <duane@flinet.com>
Message-ID: <4cvd7t$3ku@news.flinet.com>
Source record: 3186
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

test

16. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: Gordon Mulcaster <gordonm@portal.ca>
Message-ID: <960110133140003O6@portal.ca>
Source record: 3187
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <4cv2dr$h5u@grid.direct.ca>, Matt Ion writes:

> There aren't many readily-available products that will broadcast on
> police frequencies other than high-end "ham" radios (the cheaper ones
> won't broadcast on emergency bands unless they've been modified). So
> it's a safe bet that it IS an "amateur radio" set being used.

Actully it's probably a stolen police radio.
--
"The truth of the past 400 years is that science and technology are the
real revolutionary forces in society. All governments manage is mewling
and reaction." -- Stephen Strauss, Mind & Matter,
The Globe & Mail, May 2nd, 1992
gordonm@portal.ca

17. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: tweek@netcom.com
Message-ID: <tweekDKy2sM.FL0@netcom.com>
Source record: 3188
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <4cv2dr$h5u@grid.direct.ca>, Matt Ion <soundy@nextlevel.com> wrote:
>
>There aren't many readily-available products that will broadcast on
>police frequencies other than high-end "ham" radios (the cheaper ones
>won't broadcast on emergency bands unless they've been modified). So
>it's a safe bet that it IS an "amateur radio" set being used.

Huh? Ok, you are in Canada, (where the bastard is) and frequencies
might be different up there for the police, but down here in the
US, commercial frequencies are closer to the cop frequencies than
the ham frequencies are.

2 meters 147.99 ham
155.19 cop
155.04 cop
154.60 not just commercial, but dime a dozen commercial.

UHF 449.00 ham
458.00 commercial
460.15 cop

You know, I don't think I'd use your guess, or the other one. I'd
guess that some punk stole a cop radio, and being the stupid punk
he is, thinking how funny it would be to show his disregard for the
law by disrupting their communications.

Once again, I don't know about Canada, but around here some cops
keep hand held two ways in their personal cars. There is nothing
different between a cop's personal car and an ordinary citizen's
car. They both get broken into. Down here in Contra Costa County,
about 6 years ago, the Sherrif had his unmarked car broken into.
[Point to the stupidity of the crook: It was at the Sheriff's Annual
Golf Tourn with many many cops in presence. Point to the skill of
the crook: He didn't get caught.]

--
tweek@netcom.com tweek@tweekco.ness.com tweek@io.com DoD #MCMLX SP-3
Fodder-Line: Rogue Agent Hubbard Thetan Scientology Clear OT Course Clam
http://www.io.com/~tweek/ tweek@ccnet.com OT-7 Dr. Doo's little Llama

18. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: soundy@nextlevel.com
Message-ID: <4cv25u$h5u@grid.direct.ca>
Source record: 3189
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In <4crvif$cbm@grid.direct.ca>, tedlee@direct.ca writes:

>From: The Province Newspaper, page A21
>Dated: Sunday, January 7, 1996.
>
>Reprinted without permission.
>Non-copyrighted story.
>
>By-line: AURAL SEX TUNED IN

[snip]

>To reach the Province newspaper to comment on this story:

What exactly is your point here? I saw the story... so? What are we to
comment on?

Your friend and mine,
Matt

---*** NOTE: Windows 95 Fixpack now available! ***---
See http://www.austin.ibm.com/pspinfo/drk95.html for more info!

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Productions, or anyone else of sound mind from this planet or dimension!

19. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: soundy@nextlevel.com
Message-ID: <4cv2dr$h5u@grid.direct.ca>
Source record: 3190
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In <187cc$f30d.66@news.express.ca>, lowell@express.ca (Lowell) writes:

>> A ham radio operator is endangering lives by jamming police
>>radio channels with recordings of a couple having sex.
>
>I would think the person doing this is NOT a licensed ham radio
>operator. Either way, they don't know, so calling them a ham operator
>is really poor reporting and probably hurts the publics perception of
>amateur radio.

There aren't many readily-available products that will broadcast on
police frequencies other than high-end "ham" radios (the cheaper ones
won't broadcast on emergency bands unless they've been modified). So
it's a safe bet that it IS an "amateur radio" set being used.

While it's not likely that the person doing this is a licensed operator,
that does not rule out that possibility. The ham test does not include
a "personality" section to weed out the assholes.

Your friend and mine,
Matt

---*** NOTE: Windows 95 Fixpack now available! ***---
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Productions, or anyone else of sound mind from this planet or dimension!

20. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: tremonti@axionet.com
Message-ID: <4cvuq4$pj6@blues.axionet.com>
Source record: 3191
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.genera

In article <4cv2u3$hm5@grid.direct.ca>, soundy@nextlevel.com says...
>
>In <4ctm48$bj6@horus.infinet.com>, gareth@infinet.com () writes:
>

>I don't recall seeing any mention in that article of the entire "ham
>community" being under suspicion, only one specific ham operator.
>
>Oh please. Read the FIRST PARAGRAPH of the article again. *A* ham
>radio operator.
>
>No mention anywhere of more than one person being responsible, let alone
>an entire "community". If he's using a ham radio (likely, since as I
>said before, there isn't much else readily available that will broadcast
>on those frequencies), he's a ham radio operator. Simple logic, no?
>
>
> Your friend and mine,
> Matt

Matt, anyone with a bit of electronics savy can modify a rig to use other frequencies - and surplus gear is easily converted. Or snag an ARRL handbook and build one...

As to hams being upset, YOU may read it as "A" ham operator, but the majority of the public does not. And if the paper did not intend to sensationalize, then why didn't they use something like "A prankster is interfering..."? The story is irresponsible as it reports unverified data and allegations as facts. THAT is extremely sloppy journalism -- and is inexcusable.

>
> ---
> ---*** NOTE: Windows 95 Fixpack now available! ***---
> See http://www.austin.ibm.com/pspinfo/drk95.html for more info!
>
> Opinions expressed do not necessarily reflect those of Next Level
> Productions, or anyone else of sound mind from this planet or dimension!
>
>

21. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: tweek@netcom.com
Message-ID: <tweekDKy2vn.Fuo@netcom.com>
Source record: 3192
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <4cv2u3$hm5@grid.direct.ca>, Matt Ion <soundy@nextlevel.com> wrote:
>
>No mention anywhere of more than one person being responsible, let alone
>an entire "community". If he's using a ham radio (likely, since as I
>said before, there isn't much else readily available that will broadcast
>on those frequencies), he's a ham radio operator. Simple logic, no?

Huh?

What if he's using a stolen cop radio? Should the paper have called
him a cop?

--
tweek@netcom.com tweek@tweekco.ness.com tweek@io.com DoD #MCMLX SP-3
Fodder-Line: Rogue Agent Hubbard Thetan Scientology Clear OT Course Clam
http://www.io.com/~tweek/ tweek@ccnet.com OT-7 Dr. Doo's little Llama

22. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: tweek@netcom.com
Message-ID: <tweekDKy1K7.C5I@netcom.com>
Source record: 3273
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.genera

In article <4cv2je$hm5@grid.direct.ca>, Matt Ion <soundy@nextlevel.com> wrote:
>In <4csunu$5ct@blues.axionet.com>, tremonti@axionet.com (R.A. (Bob) Tremonti) writes:
>
>>Any bets it's a CB type? Maybe a class action suit for defaming the good name of
>>ham operators would get the papers' attention.... ;-)
>
>CB units don't broadcast anywhere near police and other emergency bands.
>Besides, they use AM whereas I would imagine the emergency systems would
>use FM (less prone to *natural* interference).

So? I know of no law (in the US) which prevents stores like Radio Shack
from selling a ham transciever to a CB'er or even an unlicensed geek. I
know of no law, preventing Walnut Creek CDROM from selling the QRZ diskette
(which included radio mods) to an unlicensed person.

Also, I know of a lot of Hams, who use commercial equipment to get
on the air WITHIN the Ham bands OPERATING WITHIN THE CONFINES of the
license. We don't call them "commercial radio operators" though, so
why should we call someone using what MIGHT be Amateur Radio Equipment,
operating outside of the Amateur bands, and not operating under any
known license at all, a ham?

Now you might ask, "But why would someone go out and pay all that
money just to buy ham gear to distrupt police communications?"

What money? I bought a 2 meter, 50 watt Motorola trunk unit for
$15. I also bought a UHF trunk unit for $25. Of course, you have
to recrystal them... provided you didn't purchase them from the PD
scrap pile. Then there is the programable HT's. With a computer,
a cable, and some copied software, you could reprogram an existing,
found or stolen HT for the police frequencies... provided you didn't
steal it from the cops to begin with.

And then, there are all those CB types which I hear jamming on ham
repeaters, never giving callsigns, and eventually getting busted for
unlicensed operation. Those guys were not Hams, Matt, just like
a security guard who carries a cop gun and a cop club, and a cop
attitude isn't a cop.

--
tweek@netcom.com tweek@tweekco.ness.com tweek@io.com DoD #MCMLX SP-3
Fodder-Line: Rogue Agent Hubbard Thetan Scientology Clear OT Course Clam
http://www.io.com/~tweek/ tweek@ccnet.com OT-7 Dr. Doo's little Llama

23. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: soundy@nextlevel.com
Message-ID: <4cv2u3$hm5@grid.direct.ca>
Source record: 3274
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In <4ctm48$bj6@horus.infinet.com>, gareth@infinet.com () writes:

>I would like to know on what authority the journalist draws the
>conclusion that the offender is a ham.

Maybe the police told him/her?

>too much to waste it on malicious interference. To try and pin the blame
>on the ham community without sufficient proof verges on slander. I

I don't recall seeing any mention in that article of the entire "ham
community" being under suspicion, only one specific ham operator.

>should hope the The Province Newspaper's editorial department will
>receive rebuttals from their local ham community. If my local paper
>published such baseless acusations I would certainly not let it go
>unchallenged.

Oh please. Read the FIRST PARAGRAPH of the article again. *A* ham
radio operator.

>: A ham radio operator is endangering lives by jamming police
>: radio channels with recordings of a couple having sex.

No mention anywhere of more than one person being responsible, let alone
an entire "community". If he's using a ham radio (likely, since as I
said before, there isn't much else readily available that will broadcast
on those frequencies), he's a ham radio operator. Simple logic, no?

Your friend and mine,
Matt

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24. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: soundy@nextlevel.com
Message-ID: <4cv2je$hm5@grid.direct.ca>
Source record: 3275
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.genera

In <4csunu$5ct@blues.axionet.com>, tremonti@axionet.com (R.A. (Bob) Tremonti) writes:

>Any bets it's a CB type? Maybe a class action suit for defaming the good name of
>ham operators would get the papers' attention.... ;-)

CB units don't broadcast anywhere near police and other emergency bands.
Besides, they use AM whereas I would imagine the emergency systems would
use FM (less prone to *natural* interference).

Your friend and mine,
Matt

---*** NOTE: Windows 95 Fixpack now available! ***---
See http://www.austin.ibm.com/pspinfo/drk95.html for more info!

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Productions, or anyone else of sound mind from this planet or dimension!

25. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-10 00:00:00 UTC
From: duane <duane@flinet.com>
Message-ID: <4cvd35$3ku@news.flinet.com>
Source record: 3276
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

I sorry too hear the story about the police radio jamming.. I am alos a police officer in the U.S. but I did not see where the article cleared showed a amateur radio operatorwas the person doing the jamming. If you think only amateurs have access to the freq. and radio then your not living in the real world. before you pass blame I suggest you do your full investigation first. I hope this was a report by the press assumming amature radio operator was at fault.. just a word of advise...amateurs will not put up with jamming nor unfounded slander.... by the way in case you have not heard ...to spell assume is to make am Ass out of U & ME. ASS U ME

FOOD FOR THOUGHT !!

26. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-13 00:00:00 UTC
From: joe palace <restar@inf.net>
Message-ID: <1d7cc$d171e.62@news.inf.net>
Source record: 3193
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

i am a ham radio operator, new on the internet.first time on this ham section. where is the positive stuff and information regarding the hobby. this aera seems to be empty. (a little disappointing)

joe.

27. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-16 00:00:00 UTC
From: Steve Butler <sbut-is@seatimes.com>
Message-ID: <Pine.SUN.3.91.960116132505.20843K-100000@seatimes>
Source record: 3194
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

I've been here a couple of weeks and haven't seen much. Shall we start
something? KG7JE@N6EQZ.#WWA.WA.USA.NA

On Sat, 13 Jan 1996, joe palace wrote:

> i am a ham radio operator, new on the internet.first time on this ham
> section. where is the positive stuff and information regarding the hobby.
> this aera seems to be empty. (a little disappointing)
>
> joe.
>
>
>
>

+---+
| Steve Butler Voice: 206-464-2998 |
| The Seattle Times Fax: 206-382-8898 |
| PO Box 70 Internet: sbut-is@seatimes.com |
| Seattle, WA 98111 Packet: KG7JE@N6EQZ.WA |
+---+
All standard and non-standard disclaimers apply.
All other sources are annonymous.

28. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-18 00:00:00 UTC
From: ve7zvz@dowco.com
Message-ID: <ve7zvz-1801961305170001@ppp32.dowco.com>
Source record: 3195
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <Pine.SUN.3.91.960116132505.20843K-100000@seatimes>, Steve
Butler <sbut-is@seatimes.com> wrote:

-> I've been here a couple of weeks and haven't seen much. Shall we start
-> something? KG7JE@N6EQZ.#WWA.WA.USA.NA
->
-> On Sat, 13 Jan 1996, joe palace wrote:
->
-> > i am a ham radio operator, new on the internet.first time on this ham
-> > section. where is the positive stuff and information regarding the hobby.
-> > this aera seems to be empty. (a little disappointing)
-> >
-> > joe.

You guys are in the wrong newsgroup, this one is always dead.
Try rec.radio.amateur.misc.

--
Scott Leaf VE7ZVZ CN89os
ve7zvz@dowco.com
Port Coquitlam, British Columbia, Canada
Mountain DX Club - "To boldy VHF where no ham has VHFed before"
Coming up Summer '96 DX-pedition to rare grid CO80, on 6M, 2M & 70cm

29. Re: Erickson GE Monogram Commercial 40 Watt Mobile For Sale

Newsgroup: rec.ham-radio
Date: 1996-01-19 00:00:00 UTC
From: Toan Dang <tpdang@puc.edu>
Message-ID: <Pine.BSD/.3.91.960119104707.26680C-100000@ecf2.puc.edu>
Source record: 3196
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.scanner,alt.radio.scanner

What is the MODEL ### (on the back of the radio)??????

please forward it to me... thanks... Also, do you have the programing
cable and software for it, and interface box????

On Fri, 19 Jan 1996, Scott Leaf wrote:

> Erickson GE Monogram Commercial 40 Watt FM Mobile For Sale.
> Very Rugged up to 16 channel EPROM progamable.
> Frequency Range 136 Mhz - 174 Mhz
> All options Duplex, tones, scan, etc.
> Currently has 16 Marine channels programmed:
> 6,8,9,11,12,15,16,18,20,22A,68,69,70,72,79,80A.
> Perfect for small business in need of a high quality mobile to communicate
> with base or for pleasure boater who requires these already programmed
> frequencies.
>
> Asking $300 cdn (current US Exchange is aprox 36% in your favour)
>
> open to offers of trade for Amateur equipment, like 2M mobile, 6m Mobile,
> HF mobile, etc.
>
> --
> Scott Leaf VE7ZVZ CN89os
> ve7zvz@dowco.com
> Port Coquitlam, British Columbia, Canada
> Mountain DX Club - "To boldy VHF where no ham has VHFed before"
> Coming up Summer '96 DX-pedition to rare grid CO80, on 6M, 2M & 70cm
>
>

- Toan Dang
Pacific Union College
103 Grainger Hall
Angwin, Ca 94508-9797
(707) 965-6253

30. Erickson GE Monogram Commercial 40 Watt Mobile For Sale

Newsgroup: rec.ham-radio
Date: 1996-01-19 00:00:00 UTC
From: ve7zvz@dowco.com
Message-ID: <ve7zvz-1901960145370001@ppp41.dowco.com>
Source record: 3197
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.radio.scanner,alt.radio.scanner

Erickson GE Monogram Commercial 40 Watt FM Mobile For Sale.
Very Rugged up to 16 channel EPROM progamable.
Frequency Range 136 Mhz - 174 Mhz
All options Duplex, tones, scan, etc.
Currently has 16 Marine channels programmed:
6,8,9,11,12,15,16,18,20,22A,68,69,70,72,79,80A.
Perfect for small business in need of a high quality mobile to communicate
with base or for pleasure boater who requires these already programmed
frequencies.

Asking $300 cdn (current US Exchange is aprox 36% in your favour)

open to offers of trade for Amateur equipment, like 2M mobile, 6m Mobile,
HF mobile, etc.

--
Scott Leaf VE7ZVZ CN89os
ve7zvz@dowco.com
Port Coquitlam, British Columbia, Canada
Mountain DX Club - "To boldy VHF where no ham has VHFed before"
Coming up Summer '96 DX-pedition to rare grid CO80, on 6M, 2M & 70cm

31. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-20 00:00:00 UTC
From: dmcdonal@direct.ca
Message-ID: <4dpt2d$6t6@grid.direct.ca>
Source record: 3198
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <tweekDKy2sM.FL0@netcom.com>, tweek@netcom.com (R R M Tweek) says:
>
>In article <4cv2dr$h5u@grid.direct.ca>, Matt Ion <soundy@nextlevel.com> wrote:
>>
>>There aren't many readily-available products that will broadcast on
>>police frequencies other than high-end "ham" radios (the cheaper ones
>>won't broadcast on emergency bands unless they've been modified). So
>>it's a safe bet that it IS an "amateur radio" set being used.
>
>Huh? Ok, you are in Canada, (where the bastard is) and frequencies
>might be different up there for the police, but down here in the
>US, commercial frequencies are closer to the cop frequencies than
>the ham frequencies are.
>
>2 meters 147.99 ham
> 155.19 cop
> 155.04 cop

Up here the various police depts use various frequencies. Our locals use
865MHz, the RCMP typically use the 442 / 137 pairs. The Vancouver police use
the 143 / 148 pairs.
(Repeater inputs between 148 and 149, with the outputs between 143 and 144)
Right along side of the 2M amateur band. Anyone that owns non radio shack
radios knows dam well that right out of the box the will transmit and receive
right from 140 to 150 MHz. So ANY stolen radio could be the offending
radio. I said it on TV when interviewed, and will say it again here.
it is unlikely it was a ham, as hams know the chances of getting caught are
quite high, and the penalities are even higher. We know about transmitter
fingerprinting. (The transmitter key up characteristics are logged, so if someone was
stupid enough to do it, and then use the same radio for rag chewing on,
it would be fairly easy to match the signal, some of the amateir repeaters
have this capability, where they can lock out partictular signals from keying
up the transmitter.)

32. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-20 00:00:00 UTC
From: Earl Needham <needhame@3lefties.com>
Message-ID: <310120A5.66E6@3lefties.com>
Source record: 3199
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

You know, this thread reminded me of something funny that happened to me a few years ago. I hung a dipole, and had to wait a few days to get some coax to run to it. The wire was hung in
the air & not connected to a rig at all.
Well guess what? Somebody came over and accused me of causing interference! 8-)

--
--You mean you've jumped...ROUNDS??!! (Overheard at the Clovis, NM DZ)
(Of course, silly! Hasn't everyone?)
Member Bonus Days Club since 1980
NeedhamE@3lefties.com
"Flames to me *WILL* be posted to the associated newsgroup."

33. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-21 00:00:00 UTC
From: tedlee@direct.ca
Message-ID: <4dsluk$u0@grid.direct.ca>
Source record: 3200
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In <4dsem1$fda@jobes.sierra.net>, solomon6@foothill.net writes:
>Im a ham radio operator also. I would like to see somemore postings on
>this newsgroup. I know there are more hams than just the 2 of us.
>Guess everyone is on the radio!!!!!!!!!!!!!!!!]
>
>Ned
>
>>i am a ham radio operator, new on the internet.first time on this ham
>>section. where is the positive stuff and information regarding the hobby.
>>this aera seems to be empty. (a little disappointing)
>
>>joe.
>
>
>
>

Everybody is not on the radio. There're on the Internet!

I sign on to the net daily now. At 14.4K compress.

While on Ax.25 it's only running at 1200 baud when no one else is on.
Other the effective baud is only 300 or 100 on VE7LAN.

****
Ted Lee
email: tedlee@direct.ca
AX.25: VE7LEE@VE7KIT.#VANC.BC.CAN.NA
****

34. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-22 00:00:00 UTC
From: allred@allred
Message-ID: <4dut8d$46t@darwin.i3s.net>
Source record: 3201
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In <4dsem1$fda@jobes.sierra.net>, solomon6@foothill.net writes:
>Im a ham radio operator also. I would like to see somemore postings on
>this newsgroup. I know there are more hams than just the 2 of us.
>Guess everyone is on the radio!!!!!!!!!!!!!!!!]
>
>Ned
>
>>i am a ham radio operator, new on the internet.first time on this ham
>>section. where is the positive stuff and information regarding the hobby.
>>this aera seems to be empty. (a little disappointing)
>
>>joe.
>
>
>
I am new to the internet as well. This is my first look at this newsgroup. Perhaps we can get this going or else find more activity. Any suggestions??? My call is N5BKV

'73s from Paul Allred

35. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-22 00:00:00 UTC
From: tedlee@direct.ca
Message-ID: <4duvvc$j1s@grid.direct.ca>
Source record: 3202
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In <310120A5.66E6@3lefties.com>, Earl Needham <needhame@3lefties.com> writes:
>You know, this thread reminded me of something funny that happened to me a few years ago.
> I hung a dipole, and had to wait a few days to get some coax to run to it. The wire was hung in
>the air & not connected to a rig at all.
> Well guess what? Somebody came over and accused me of causing interference! 8-)
>
It happens all the time.

That's how you test your out neighbour to see if they are Ham friendly.

****
Ted Lee
email: tedlee@direct.ca
AX.25: VE7LEE@VE7KIT.#VANC.BC.CAN.NA
****

36. Re: Newspaper blames Ham Radio Ops in Vancouver for Jamming!

Newsgroup: rec.ham-radio
Date: 1996-01-22 00:00:00 UTC
From: ve7zvz@dowco.com
Message-ID: <ve7zvz-2201961147490001@ppp49.dowco.com>
Source record: 3203
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,van.general,bc.general,can.general

In article <4dsem1$fda@jobes.sierra.net>, solomon6@foothill.net wrote:

-> Im a ham radio operator also. I would like to see somemore postings on
-> this newsgroup. I know there are more hams than just the 2 of us.
-> Guess everyone is on the radio!!!!!!!!!!!!!!!!]
->
-> Ned
->
-> >i am a ham radio operator, new on the internet.first time on this ham
-> >section. where is the positive stuff and information regarding the hobby.
-> >this aera seems to be empty. (a little disappointing)
->
-> >joe.

Try rec.radio.amateur.misc .space .packet .homebrew .policy, etc.

--
Scott Leaf VE7ZVZ CN89os
ve7zvz@dowco.com
Port Coquitlam, British Columbia, Canada
Mountain DX Club - "To boldy VHF where no ham has VHFed before"
Coming up Summer '96 DX-pedition to rare grid CO80, on 6M, 2M & 70cm

37. WEFAX on Mac

Newsgroup: rec.ham-radio
Date: 1996-02-19 00:00:00 UTC
From: boddeke@ph.tn.tudelft.nl
Message-ID: <4g9t9v$b2g@cyber.tn.tudelft.nl>
Source record: 3204
Cross-posted to: alt.ham-radio.rtty,alt.ham-radio.ssb,rec.radio.shortwave,rec.ham-radio

Hi there,

Is there a PD package available to decode WEFAX (or other) on a Mac?

Thanks, Frank Boddeke

38. TS-60S 6 Meter 100W all-mode

Newsgroup: rec.ham-radio
Date: 1996-02-19 00:00:00 UTC
From: ve7zzx@wimsey.com
Message-ID: <ve7zzx-1902961129480001@ppp39.dowco.com>
Source record: 3205
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.swap

```
For sale TS-60S 6 Meter 100W all-mode mobile
Brand new, in box with all papers.

$1000 CDN
$ 725 US

Price is firm
VE7ZZX
Claude Leduc
Port Coquitlam, British Columbia
Canada
ve7zzx@wimsey.com
```

39. Re: WEFAX on Mac

Newsgroup: rec.ham-radio
Date: 1996-02-20 00:00:00 UTC
From: "F.A. Pinkse" <franspin@ims.chem.uva.nl>
Message-ID: <3129AB5E.41C6@ims.chem.uva.nl>
Source record: 3206
Cross-posted to: alt.ham-radio.rtty,alt.ham-radio.ssb,rec.radio.shortwave,rec.ham-radio

Frank Boddeke wrote:
>
> Hi there,
>
> Is there a PD package available to decode WEFAX (or other) on a Mac?
>
> Thanks, Frank Boddeke

Yes I thnk so. Look for A Mac-info mirror, and search for RadFax 0.9
If you can't find it please contact me again, since I have to dig for
the URL.
As the version number is very low you can conclude it is not as mature
as you wish.

Furthermore I am also very busy in the search for such a program.

Frans Pinkse. PA2FAP

Misschien kunnen we contact onderhouden??

40. Need : IF/RF Detectors

Newsgroup: rec.ham-radio
Date: 1996-02-21 00:00:00 UTC
From: mecc@mb.fukuoka.infoweb.or.jp
Message-ID: <NEWTNews.30426.824924323.mecc@mecc.fukuoka.infoweb.or.jp>
Source record: 3207
Cross-posted to: rec.video.satellite.tvro,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.ham-radio,alt.support.turner-syndrom,alt.radio.digital

Hi there, I am looking for IF/RF detectors/detector diodes for micropower measurements (100 MHz - 2 GHz). Has anybody had any good or bad experiences whith this products ? Has anybody know manufactures which produce such parts.
Thanx in advance for any help.
N. Alexander

e-mail: mecc@mb.fukuoka.infoweb.or.jp

41. Re: Need : IF/RF Detectors

Newsgroup: rec.ham-radio
Date: 1996-02-21 00:00:00 UTC
From: tomb@lsid.hp.com
Message-ID: <4gfhg2$f92@hpcvsnz.cv.hp.com>
Source record: 3208
Cross-posted to: rec.video.satellite.tvro,rec.radio.amateur.digital.misc,rec.radio.amateur.antenna,rec.ham-radio,alt.support.turner-syndrom,alt.radio.digital

mecc@mb.fukuoka.infoweb.or.jp wrote:

: Hi there, I am looking for IF/RF detectors/detector diodes for micropower
: measurements (100 MHz - 2 GHz). Has anybody had any good or bad experiences
: whith this products ? Has anybody know manufactures which produce such parts.

My employer, and I'm sure others, make detector diodes intended for use at zero bias. There is a pretty good article about them in the December, 1995, "Hewlett Packard Journal." If you would be happy with an SOT-23 package, the HSMS-2850 might be worth looking at. At low power levels, the output into the proper load is nearly linear in voltage versus input power; that diode has about 100mV/uW sensitivity in the frequency range you are interested in. You should be able to measure down to nanowatt levels with homebrew stuff; that's a fraction of a millivolt of RF.

--
Cheers,
Tom
tomb@lsid.hp.com

42. Re: WEFAX on Mac

Newsgroup: rec.ham-radio
Date: 1996-03-02 00:00:00 UTC
From: lars.bergstrom@interact.se
Message-ID: <lars.bergstrom-0203960219460001@dialup-01-11.interact.se>
Source record: 3209
Cross-posted to: alt.ham-radio.rtty,alt.ham-radio.ssb,rec.radio.shortwave,rec.ham-radio

In article <4g9t9v$b2g@cyber.tn.tudelft.nl>, boddeke@ph.tn.tudelft.nl
(Frank Boddeke) wrote:

> Is there a PD package available to decode WEFAX (or other) on a Mac?

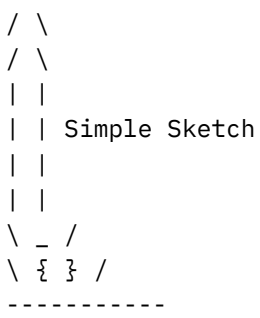
Yes. I have tested RADFAX that can be ftp:d from funet (Finnish university
network). Use Anarchie to get the full ftp address. Radfax uses the Mac:s
internal (or external) microphone input to decode the wefax signal
directly. No add-ons is needed but to get a crisp image I recommend some
Audio filtering.

/Lars Bergstrom

43. HOW do I Build THIS INCREDIBLE AM BOOSTER DEVICE ?

Newsgroup: rec.ham-radio
Date: 1996-03-15 00:00:00 UTC
From: ralph@TeamInfinity.com
Message-ID: <4ick5n$4gn@dialin01.teaminfinity.com>
Source record: 3210
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.scanner,rec.radio.shortwave

HOW DO I make this INCREDIBLE AM RADIO BOOSTER, for AM DXing ?



I am looking for actual plans to build the above AM Antenna Booster device. It is a REMARKABLE device in that it takes no power or batteries, does not actually attach to your AM radio in any way, just needs to be near it, and IT BOOSTS FARAWAY AM RADIO signals like you would not believe ! It also appears to be incredibly simple to build, if only I knew how.

This device, which I have seen once is made of wood, the large cirlce is a hoop of (perfectly circluar unlike the drawing) and about 18 inches in diameter, and the hoop width is about 3 inches, there is a band covered with cork in the middle of this hoop I presume covering copper windings.

The small circle in the bottom of the larger hoop is a small cylindrical device of unknown composition. The axis of the hoop and the small cylinder are parallel. The small cylinder in tangent to the hoop's inside.

There is also a dial that I assume tunes the device.

I hear that it is an inductively coupled LC resonator (equivalent to a small loop) which should be regarded as the primary of a tuned RF transformer, the secondary for which is the ferrite-cored loop within your ordinary AM radio.

They further went on to say that as such one needs to couple them (your AM radio and this device) in the appropriate manner, depending on the orientation of the ferrite in the AM radio (they find its not necessary to put the secondary (your AM radio) into the loop).

Any help and actual plans would be GREATLY APPRECIATED:

Ralph@TeamInfinity.com

44. Re: HOW do I Build THIS INCREDIBLE AM BOOSTER DEVICE ?

Newsgroup: rec.ham-radio
Date: 1996-03-16 00:00:00 UTC
From: cbaer@mail.bcpl.lib.md.us
Message-ID: <DoCuJ3.Eqz@abs.net>
Source record: 3211
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.ham-radio.packet,rec.radio.scanner,rec.radio.shortwave

ralph@TeamInfinity.com (Ralph) wrote:

>HOW DO I make this INCREDIBLE AM RADIO BOOSTER, for AM DXing ?

```
> -----------
> / \
> / \
> | |
> | | Simple Sketch
> | |
> | |
> \ _ /
> \ { } /
> -----------
```

>I am looking for actual plans to build the above AM Antenna Booster device.
>It is a REMARKABLE device in that it takes no power or batteries, does not
>actually attach to your AM radio in any way, just needs to be near it, and
>IT BOOSTS FARAWAY AM RADIO signals like you would not believe ! It also
>appears to be incredibly simple to build, if only I knew how.

>This device, which I have seen once is made of wood, the large cirlce is a
>hoop of (perfectly circluar unlike the drawing) and about 18 inches in
>diameter, and the hoop width is about 3 inches, there is a band covered with
>cork in the middle of this hoop I presume covering copper windings.

>The small circle in the bottom of the larger hoop is a small cylindrical
>device of unknown composition. The axis of the hoop and the small cylinder
>are parallel. The small cylinder in tangent to the hoop's inside.

>There is also a dial that I assume tunes the device.

>I hear that it is an inductively coupled LC resonator (equivalent to a small
>loop) which should be regarded as the primary of a tuned RF transformer, the
>secondary for which is the ferrite-cored loop within your ordinary AM radio.

>They further went on to say that as such one needs to couple them (your AM
>radio and this device) in the appropriate manner, depending on the
>orientation of the ferrite in the AM radio (they find its not necessary to
>put the secondary (your AM radio) into the loop).

>Any help and actual plans would be GREATLY APPRECIATED:

> Ralph@TeamInfinity.com

The sketch looks just like the "Scantenna" a commercial product that
does work wonderfully. They advertise in PopComm every month. The unit

is housed in a plastic case. It would probably cost you nearly as much to build one considering the complexity of the gearing for the tuning device. I've had mine for many years and am using it currenty with a GE Superradio III. Probably the most inexpensive combo around for AM DXing. The SRIII is going for around $40 in the Baltimore area and the Scantenna around $30 (Mail order only)

By the way if you live in the Baltimore area listen to High tech talk on WCBM 680 on Saturday afternoons starting at 2 pm, theres a store near BWI that advertises on the show that has a similar antenna to the Scantenna available at their store that has a no questions asked moneyback guarantee

Charlie

45. WTB: Repeater controller with Autopatch

Newsgroup: rec.ham-radio
Date: 1996-03-17 00:00:00 UTC
From: M <mbodenn4tzv@may-uky.campus.mci.net>
Message-ID: <4ih7vm$q54@ns.campus.mci.net>
Source record: 3212
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio.swap,rec.ham-radio

Need to buy a controller to replace the home brew system that club has.
Please give me a note if you have one for sale.

46. OZ - Tasmania: Repeater VHF/UHF

Newsgroup: rec.ham-radio
Date: 1996-03-18 00:00:00 UTC
From: berndm@cs.monash.edu.au
Message-ID: <berndm-1803961038050001@caravaggio.cs.monash.edu.au>
Source record: 3213
Cross-posted to: aus.radio.amateur.misc,,rec.ham-radio,,rec.radio.amateur.misc,,alt.ham-radio.vhf-uhf

Hi,

does anybody have a list of 2m/70cm repeaters (frequencies and locations)
in Australia and in particular in TASMANIA? ... or a pointer to a source?

Please reply via email (berndm@cs.monash.edu.au), as I am normally not
reading this list.

Thanks a lot!

73,

Bernd

47. Re: OZ - Tasmania: Repeater VHF/UHF

Newsgroup: rec.ham-radio
Date: 1996-03-28 00:00:00 UTC
From: David <dsimp@tbsa.com.au>
Message-ID: <4jcn8f$9lu@news.tbsa.com.au>
Source record: 3214
Cross-posted to: aus.radio.amateur.misc,,rec.ham-radio,,rec.radio.amateur.misc,,alt.ham-radio.vhf-uhf

berndm@cs.monash.edu.au (Bernd Meyer) wrote:
>Hi,
>
>does anybody have a list of 2m/70cm repeaters (frequencies and locations)
>in Australia and in particular in TASMANIA? ... or a pointer to a source?

Bernhard,

Log into web site at http://www.tbsa.com.au and you will find out what
you need plus more.

Regards.,
David.

48. TM701A 9600 Baud Interface info

Newsgroup: rec.ham-radio
Date: 1996-03-29 00:00:00 UTC
From: barryc@mpd.tandem.com
Message-ID: <4jhd71$rid@news.mpd.tandem.com>
Source record: 3215
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.homebrew,rec.ham-radio

Hi,

I some info on modifying a TM701A for use @ 9600 baud. I'll
be using a KPC 9612.

TNX and CUL,
-barryc

Barry D. Chalcroft / N5NWI Tandem Computers ISD, Austin,TX
Work: (512) 432-8723 The Home of "UNIX with Integrity"
EMAIL: barryc@isd.tandem.com 76500.2177@compuserve.com
n5nwi@aol.com n5nwi@w5syt.#aus.tx.usa.noam

49. FS Ht-90

Newsgroup: rec.ham-radio
Date: 1996-04-20 00:00:00 UTC
From: lsm@tir.com
Message-ID: <4l9pqe$kfd@ramp2.tir.com>
Source record: 3216
Cross-posted to: rec.ham-radio,rec.radio.swap

UHF 2 ch w/pl

461.65/466.65

and 461.65 simp 85.4 hz

Standard rate drop in charger and porta-clip; cases available too.

First $150 takes; SUPER CLEAN, newer battery

50. Ni-Cad's ~ Back from the Dead!

Newsgroup: rec.ham-radio
Date: 1996-04-29 00:00:00 UTC
From: doc@dxnet.com
Message-ID: <3185181b.15879916@news.dxnet.com>
Source record: 3217
Cross-posted to: alt.radio.scanner,rec.radio.scanner,rec.ham-radio

As seen in Feb. 96', NUTS n' VOLTS, page 52.
1-800-783-4624 Subscriptions and back issues.

Bring those dead Ni-Cad's back to life with the "Nickle-Cadmium
Battery Zapper Kit".

Works with 1.5, 2.4, 3.6, 6, 9, 12 and 24 Volt batteries.

The article describes Ni-Cad 'memory', brief chemistry text, deep
discharging, overcharging and 'whiskers' (dendrites) that cause the
cell(s) to short and refuse charge.

I will caution you that the writer recommends that you 'zap' each cell
within a multi-cell battery. This may require some battery case
disassembly.

The kit appears to be very easy to assemble, even for a novice. All
parts and PC Board, $18.95 plus $4.25 shipping. #C6278.
1-800-669-5810 (order only), 314-427-6116 (info)

Uncle T.
WA6IGJ

51. Complete Amateur HF Station

Newsgroup: rec.ham-radio
Date: 1996-05-24 00:00:00 UTC
From: bmoore@io.org
Message-ID: <4o38nd$ar2@news1.io.org>
Source record: 3218
Cross-posted to:
torfree.for-sale,tor.buysell,rec.ham-radio,rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

```
1 - Kenwood TS-820 HF Tranceiver - 180W 160M-10M
1 - Heathkit SB610 Monitor Scope
1 - Heathkit HM102 HF RF Power Meter & SWR Bridge
1- Cubic ST-2B - 1 KW Antenna Tuner
1- Drake DL300 Dummy Load

$600 or best offer. - 416-422-4024 X241 (outside office hours the
voice mail will page me, or reply by email.

Regards.... BM
```

52. Law Enforcement Torch Run

Newsgroup: rec.ham-radio
Date: 1996-05-29 00:00:00 UTC
From: Keith Wilson <kawilson@portal.ca>
Message-ID: <31ACF56D.2EC0@portal.ca>
Source record: 3219
Cross-posted to: rec.crafts,rec.equestrian,rec.fitness,rec.folk-dancing,rec.food,rec.garden,rec.ham-radio

PARDON MY INTRUSION, BUT::
The Law Enforcement Torch Run has an IMPORTANT MESSAGE for All Good People

HELP! HELP!

We are Police Officers in Your Community, and we want to help mentally challenged athletes through SPECIAL OLYMPICS. The TORCH RUN is a major fund-raising arm of SPECIAL OLYMPICS. We raise money by conducting special
events, fund-raisers, soliciting busineses and citizens, and selling T-Shirts.
SPECIAL OLYMPICS provides athletes training, uniforms, transportation, and the
opportunities to compete in local, regional, national,& international Olympic
-style events. IF YOU CAN HELP...Please contact your local police department
or mail your cheque/money order to: Law Enforcement Torch Run
c/o Ridge-Meadows Detachment
Royal Canadian Mounted Police
11990 Haney Place,
Maple Ridge, BC, V2X 9B8

Tax Receipts will be mailed for amounts of $20.00 or more (or on request)

For more info please send e-mail

THANKS FOR YOUR TIME Keith Wilson

53. Complete Amateur HF Station

Newsgroup: rec.ham-radio
Date: 1996-05-31 00:00:00 UTC
From: bmoore@io.org
Message-ID: <4omqr6$fk9@news1.io.org>
Source record: 3220
Cross-posted to:
torfree.for-sale,tor.buysell,rec.ham-radio,rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur,rec.radio.amateur.swap

```
1 - Kenwood TS-820 HF Tranceiver - 180W 160M-10M
1 - Heathkit SB610 Monitor Scope
1 - Heathkit HM102 HF RF Power Meter & SWR Bridge
1- Cubic ST-2B - 1 KW Antenna Tuner
1- Drake DL300 Dummy Load

$600 or best offer. - 416-422-4024 X241 (outside office hours the
voice mail will page me, or reply by email.

Regards.... BM
```

54. COMPUTER SHOW / HAMFEST - June 16, 1996 (Ohio)

Newsgroup: rec.ham-radio
Date: 1996-05-31 00:00:00 UTC
From: n8jms@cars.org
Message-ID: <n8jms-3105961035050001@news.en.com>
Source record: 3221
Cross-posted to: rec.radio.shortwave,rec.radio.swap,rec.radio.scanner,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

What:
HAMFEST - COMPUTER SHOW - ELECTRONICS FLEA MARKET

When:
June 16, 1996

Time:
8AM - 1PM

Where:
Nordonia High School, Macedonia, Ohio (Just south of Cleveland)

Join the Cuyahoga Amateur Radio Society at its 5th annual Hamfest!

This years Grand Prize:
- An Icom 2350H Dual Band Mobile!

And don't miss out on these door prizes:
- An Icom 2GXAT 2m Handheld!
- A 28.8K External Modem!
- A Handheld Scanner!

Tickets are $3.00 in advance. ($4.00 at the door.)

Inside Vendor Spaces are $11.00 each and include one admission ticket.
Additional spaces are available for $8.00. (Inside vendor setup will be on
Saturday night 6pm-9pm and Sunday morning at 6am.)

Outdoor Vendor Spaces are $4.00 each.

For reservations or info, call Rich James, N8FIL at 1-800-404-2282, visit
our WWW site at "http://www.cars.org" or send e-mail to: hamfest@cars.org

73 de N8JMS

55. FS: New Tubes 6L6GC,2E26,6HB5,6GH8A,6GK6

Newsgroup: rec.ham-radio
Date: 1996-06-03 00:00:00 UTC
From: bmoore@io.org
Message-ID: <4otlpn$1pm@news1.io.org>
Source record: 3222
Cross-posted to: torfree.for-sale,tor.buysell,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

```
Moving sale.... I have the following tubes for sale

2 x 6L6GC - $3 Each (Plus Shipping)
2 X 2E26 - $3 Each (Plus Shipping) - Mil Surplus - Never used
1 X 6HB5 - $3 (Plus Shipping)
1 X 6GH8A - $1 (Plus Shipping)
1 X 6GK6 - $1 Each (Plus Shipping)

Reply by e-mail

Regards.... BM
```

56. Volunteers needed - PA/DC Aids Ride

Newsgroup: rec.ham-radio
Date: 1996-06-04 00:00:00 UTC
From: kj6lv@cais.cais.com
Message-ID: <4p1nlg$ltu@news2.cais.com>
Source record: 3223
Cross-posted to: rec.ham-radio,rec.radio.amateur.misc

The Philadelphia/DC Aids Ride is in need of ham operators for
June 21-23, with some registration tasks on June 20 as well. If you
or someone you know would be interested in volunteering, please call
the ride office at 202-293-7433 (ask for Tina) or email me back at
kj6lv@cais.com.

Thanks!

57. Re: Test ...

Newsgroup: rec.ham-radio
Date: 1996-06-06 00:00:00 UTC
From: Dave Potter <Dave.Potter@guardian.brooks.af.mil>
Message-ID: <4p7cgg$sgn@xenon.brooks.af.mil>
Source record: 3224
Cross-posted to: alt.2600,alt.hacker,alt.internet.services,alt.music.techno,comp.music,fido.chistes,rec.ham-radio,rec.radio.amateur.digital.misc,rec.radio.amateur.misc,rec.radio.amateur.packet,rec.radio.amateur.space,rec.radio.shortwave,sci.electronics,sci.geo.satellite-nav,sicoar.sicoar

There's a QSO in progress on this frequency......

58. Marconi MF/HF Receiver

Newsgroup: rec.ham-radio
Date: 1996-06-16 00:00:00 UTC
From: "Romesh C.D.Singh"
Message-ID: <4q255t$h0h@spider.rmplc.co.uk>
Source record: 3225
Cross-posted to: alt.radio.digital,rec.ham-radio,rec.radio.amateur.equipment,biz.marketplace.international,uk.radio.amateur

```
For sale :
Qty 2 Marconi 2540 Synthesised mf/hf communications receiver with full crystal
filterset(USB/LSM/CW/AM)and preselector unit
Qty 2 Synthesisers for above receiver
Qty 4 crystal filter set for above receiver
Qty 1 Hameg 10Mhz dual beam Oscilloscope

All in near mint condition

e-mail rsingh@rmplc.co.uk
phone +44-1245-359560
```

59. New electronics WWW page and free RF and electronics CAD software

Newsgroup: rec.ham-radio
Date: 1996-06-19 00:00:00 UTC
From: sjandrew@ozemail.com.au
Message-ID: <4q949n$mt6@reader1.reader.news.ozemail.net>
Source record: 3226
Cross-posted to: alt.engineering.electrical,aus.electronics,aus.radio.amateur.misc,de.sci.electronics,in.ham-radio,rec.ham-radio,rec.radio.amateur.misc,sci.electronics,sci.electronics.cad,sci.electronics.design,sci.electronics.misc,uk.radio.amateur

A beta version of RafCad-Lite is now available for free
downloading from:

http://www.ozemail.com.au/~sjandrew/

RadCad-Lite is an RF and Electronics CAD package with a
difference. Full details may be obtain from the above web
site.

In addition to RadCad-Lite, the above web site contains many
interesting and useful links to manufacturers WWW and FTP
sites as well as Amateur Radio WWW and FTP sites.

Why not drop in and take a look.

Regards... Steve Andrew

60. Re: New electronics WWW page and free RF and electronics CAD software

Newsgroup: rec.ham-radio
Date: 1996-06-19 00:00:00 UTC
From: Jon Jenkins <academic@onthenet.com.au>
Message-ID: <4q9r74$mio@corolla.onthenet.com.au>
Source record: 3227
Cross-posted to: alt.engineering.electrical,aus.electronics,aus.radio.amateur.misc,de.sci.electronics,in.ham-radio,rec.ham-radio,rec.radio.amateur.misc,sci.electronics,sci.electronics.cad,sci.electronics.design,sci.electronics.misc,uk.radio.amateur

Did anyone else have problems installing this:

"Could not install cos dest file is write protected"
"Error copying file vbrun300/dll ->"

then exit ??

Always interesting to see what the competition is doing !!

Jon

Name: Academic Technologies Bongaree Rd,
Voice/Fax: 61-7-55-905-008/013 Terranora,
Inet: academic@onthenet.com.au NSW, AUSTRALIA 2486
Web: http://www.onthenet.com.au/~academic
My 3 year old son: "Daddy, why did God put the dinosaurs here first ?"
My 6 year old daughter: "To make it interesting for us!"...think about it
!!
---

61. RadCad-Lit - Problems with Setup and VBRUN300.DLL

Newsgroup: rec.ham-radio
Date: 1996-06-20 00:00:00 UTC
From: sjandrew@ozemail.com.au
Message-ID: <4qbuek$smi@reader1.reader.news.ozemail.net>
Source record: 3136
Cross-posted to: alt.engineering.electrical,aus.electronics,aus.radio.amateur.misc,de.sci.electronics,in.ham-radio,rec.ham-radio,rec.radio.amateur.misc,sci.electronics,sci.electronics.cad,sci.electronics.design,sci.electronics.misc,uk.radio.amateur

```
V 0.5 Beta - Release Notes
==========================

21 June, 1996

Problems installing RadCad-Lite
-------------------------------

Some users have reported problems with Setup.exe.

On running Setup.exe, a message is displayed say
'Cannot copy VBRUN300.DLL'. This occurs when there
is already a copy of VBRUN300.DLL in the
WINDOW\SYSTEM directory. The fault would appear to
lie with Setup.exe, supplied by MicroSoft as part
of the Visual Basic 3.0 setup kit. Setup.exe is
supposed to install VBRUN300.DLL included with
RadCad-Lite, provided the copy of VBRUN300.DLL on
the target system is older than the version about
to be installed. This is not happening.

If you are experiencing the above problem then we
suggest you rename your current version of VBRUN300.DLL
and then run Setup.exe again. Check that any other
applications that require VBRUN300 run correctly.

We are working on this problem and will post an
advisory note to usenet.

The version data for the version of VBRUN300.DLL
included with RadCad-Lite is:

Size: 394,384 bytes
Date: 28 March, 1993

Contacting us
-------------

E-mail: sjandrew@ozemail.com.au

WWW: http://www.ozemail.com.au/~sjandrew/

Phone: +61-7-5530-1513
Fax: +61-7-5591-6864
```

Mail: Mad Cow Systems
92 Boykambil Esplanade
Hope Island
Gold Coast
Queensland
Q 4212
Australia

62. FS: TUBES 12L6,25L6,50L6 - 6K6 - 6SN7 - 25BQ6/25CU6 - $1.25 EACH

Newsgroup: rec.ham-radio
Date: 1996-06-25 00:00:00 UTC
From: bmoore@io.org
Message-ID: <4qoqsf$oea@news1.io.org>
Source record: 3137
Cross-posted to: torfree.for-sale,tor.buysell,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

My parents have sold their house, so I am forced to clear out my inventory of electronic parts that I no longer use... I have the following items for sale ($1.25 Each+Postage/Shipping as per buyers preferred method). All tubes are used and believed to be working, but are sold AS IS. All tubes made in Canada unless otherwise specified.

1 - 12L6 GT - MARCONI
1 - 25L6 GT - RCA
1 - 25L6 GT - IBM - MADE IN USA
1 - 35L6 GT - WESTINGHOUSE
1 - 50L6 GT - PHILCO
1 - 50L6 GT - GE

1 - 6SN7 GTB - MARCONI
1 - 6SN7 GTB - GE
1 - 6SN7 GTB - WESTINGHOUSE - ??USA/CANADA??
2 - 6SN7 GTB - ROGERS
1 - 6SN7 GTB - RTT - JAPAN
1 - 6SN7 GTB - SIGNET - JAPAN

1 - 25BQ6 GTB/25CU6 - ROGERS
1 - 25BQ6 GTB/25CU6 - RCA

1 - 6K6 GT - MARCONI
1 - 6K6 GT - WESTINGHOUSE - MADE IN USA
1 - 6K6 GT - ROGERS

Regards.... BM

63. Q: Where can I get cheap RF power transistors?

Newsgroup: rec.ham-radio
Date: 1996-07-02 00:00:00 UTC
From: tmoreau@direct.ca
Message-ID: <4rba2p$s76@aphex.direct.ca>
Source record: 3138
Cross-posted to: sci.engr.semiconductors,sci.electronics.components,rec.ham-radio,rec.radio.amatuer.homebrew,alt.radio.pirate

Why the heck are RF power transistors so darn expensive!!!

Is there any cheap Asian source or cross for some of the popular
motorola MRF types?? Or the European BLU, BLX BLV types??

I need a high volume source and a good price!!!!

64. Re: Q: Where can I get cheap RF power transistors?

Newsgroup: rec.ham-radio
Date: 1996-07-02 00:00:00 UTC
From: Art Rosenblum <artr@netaxs.com>
Message-ID: <Pine.SUN.3.94.960702192412.27558B-100000@unix2.netaxs.com>
Source record: 3139
Cross-posted to: sci.engr.semiconductors,sci.electronics.components,rec.ham-radio,rec.radio.amatuer.homebrew,alt.radio.pirate

Dear Terry,
I have no answer but seek the same as you. Please tell us when
you find it. -Art

On Tue, 2 Jul 1996, terry moreau wrote:

> Why the heck are RF power transistors so darn expensive!!!
>
> Is there any cheap Asian source or cross for some of the popular
> motorola MRF types?? Or the European BLU, BLX BLV types??
>
> I need a high volume source and a good price!!!!
>
>
>

65. Re: Q: Where can I get cheap RF power transistors?

Newsgroup: rec.ham-radio
Date: 1996-07-03 00:00:00 UTC
From: dschmidt@rain.org
Message-ID: <4rcdo3$h74@news.rain.org>
Source record: 3140
Cross-posted to: sci.engr.semiconductors,sci.electronics.components,rec.ham-radio,rec.radio.amatuer.homebrew,alt.radio.pirate

Well, what may be high cost may really be dealer markup. Log onto Motorola's web page and do a price lookup on some of the transistors you are looking for. Most of the prices are in 20 piece increments but if you are looking for a lot, or want to do a bulk buy with someone else, 20 isn't a lot. BTW, you also need to haggle with Motorola distributors for a better prices, at least ask them to match what Motorola says they should cost.

: > Why the heck are RF power transistors so darn expensive!!!

(DSchmidt Technologies, Ventura CA http://www.rain.org/~dschmidt)
(Freq selectors for FME/FMX/FM25, DTMF decoders. Email dschmidt@rain.org)
---

66. Re: Q: Where can I get cheap RF power transistors?

Newsgroup: rec.ham-radio
Date: 1996-07-03 00:00:00 UTC
From: jlundgre@delta1.deltanet.com
Message-ID: <4rclei$rb6@news02.deltanet.com>
Source record: 3141
Cross-posted to: sci.engr.semiconductors,sci.electronics.components,rec.ham-radio,rec.radio.amatuer.homebrew,alt.radio.pirate

terry moreau (tmoreau@direct.ca) wrote:
: Why the heck are RF power transistors so darn expensive!!!

Because they keep burning out, and you are only buying a small quantity!!

: Is there any cheap Asian source or cross for some of the popular
: motorola MRF types?? Or the European BLU, BLX BLV types??

We need an xref for those european types, I guess.

: I need a high volume source and a good price!!!!

Try http://www.digikey.com or www.mouser.com.

--
#======P=G=P==k=e=y==a=v=a=i=l=a=b=l=e==u=p=o=n==r=e=q=u=e=s=t======#
John Lundgren - Elec Tech - Info Tech Svcs.	jlundgre@
Rancho Santiago Community College District	deltanet.com
17th St at Bristol \ Santa Ana, CA 92706	http://www.rancho
My opinions are my own, and not my employer's.	.cc.ca.us
Most FAQs are available through Thomas Fine's WWW FAQ archive:
http://www.cis.ohio-state.edu:80/hypertext/faq/usenet/FAQ-List.html
"You can flame your brains out -- it won't take long."
#===T=u=z=l=a==C=o=m=p=a=n=y=.=.===t=h=r=e=e='=s==L=e==C=r=o=w=d=!==#

67. WRC-97 Information

Newsgroup: rec.ham-radio
Date: 1996-07-03 00:00:00 UTC
From: Tim <tim@futureone.com>
Message-ID: <01bb68b2.d7ecac20$d3b667ce@observer>
Source record: 3142
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space

```
Keep up to date with the latest informaiton on WRC-97 and the Amateur
Radio Ham Bands at Web Site:

http://www.futureone.com/~tim/wrc/

73's
Tim
```

68. Kenwood TM-742 6m/2m/70cm FORSALE

Newsgroup: rec.ham-radio
Date: 1996-07-03 00:00:00 UTC
From: jmiles@cyberus.ca
Message-ID: <4reqmr$oc@cybernews.cyberus.ca>
Source record: 3143
Cross-posted to: rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,fidonet.ham,rec.ham-radio,rec.ham-radio.swap,slac.rec.ham_radio,su.org.ham-radio,rec.radio.swap,tnn.radio.amateur

VE3TYG Has the following item for sale :

MUST GO ! HF RADIO ON THE WAY !
Kenwood TM 742 Mobile FM
6 Meter Module Installed
2 Meter Module Installed
70 Centimeter Module Installed
All Modules Expanded RX
Detatchable Faceplate
Service Manual Available
Original Box Included
Near Mint Condition
Antenna & Triplexer Included

Asking $1200
Contact Jason VE3TYG if interested at (613) 828-2534
or jmiles@cyberus.ca

69. ICOM Dualband Handheld FORSALE

Newsgroup: rec.ham-radio
Date: 1996-07-03 00:00:00 UTC
From: jmiles@cyberus.ca
Message-ID: <4reqof$oc@cybernews.cyberus.ca>
Source record: 3144
Cross-posted to: rec.radio.scanner,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc,fidonet.ham,rec.ham-radio,rec.ham-radio.swap,slac.rec.ham_radio,su.org.ham-radio,rec.radio.swap,tnn.radio.amateur

VE3TYG Has the following item for sale :

MUST GO ! HF RADIO ON THE WAY !
Icom W2A Handheld
2 Meter / 70 Centimeter
Both Modules Expanded RX
BP84 Battery & Wall Charger
External Speaker Mic Included
Mint Condition NOT A SCRATCH ON RADIO

Asking $400
Contact Jason VE3TYG if interested at (613) 828-2534
or jmiles@cyberus.ca

70. Re: Q: Where can I get cheap RF power transistors?

Newsgroup: rec.ham-radio
Date: 1996-07-04 00:00:00 UTC
From: Ulf Persson <ekaulpe@eka.ericsson.se>
Message-ID: <4rglsd$6ti@erinews.ericsson.se>
Source record: 3145
Cross-posted to: sci.engr.semiconductors,sci.electronics.components,rec.ham-radio,rec.radio.amatuer.homebrew,alt.radio.pirate

Dear Terry,

I'm an applications engineer at Ericsson Components, RF-power products in Sweden. We have a broad range of RF-power transistors for various applications but mostly in cellular radio frequencies. We are one of the biggest suppliers in the world for these kinds of transistors and I believe I can say that we always have better pricing than Motorola.

You are welcome to come back to us for more information. You can either contact me or maybe even more convenient for you is to contact our headquarter in Morgan Hill, California; +1 408 778 9434. Ask for Harold Barmore, sales manager or Larry Leighton, engineering manager.

See also www.ericsson.se/EPI/BK/Access/rftran.html for some product info.

Kind regards // Ulf Persson +46 8 404 6199

71. Macintosh Showrtwave prediction program?

Newsgroup: rec.ham-radio
Date: 1996-07-12 00:00:00 UTC
From: kgarrels@gecko.swb.de
Message-ID: <19960712182724210 63@r43.rhein-neckar.netsurf.de>
Source record: 3146
Cross-posted to: rec.radio.shortwave,rec.ham-radio

Hi,

I am a lonely Mac user in SWL-world and I am wondering whether there is
a good probagation prediction program for Macs.

I know MacShortwave, but it doesn't suit all my needs and crashes
occasional.

Any suggestions?

P.S.: Is there any source-code for this task? I could try to port it to
Mac if I find something good...
--
This document is a computer generated message.
It is valid without signature.

72. Re: Macintosh Showrtwave prediction program?

Newsgroup: rec.ham-radio
Date: 1996-07-12 00:00:00 UTC
From: cps@access.digex.net
Message-ID: <cps-1207962228320001@newsreader.digex.net>
Source record: 3147
Cross-posted to: rec.radio.shortwave,rec.ham-radio

In article <19960712182724210 63@r43.rhein-neckar.netsurf.de>,
kgarrels@gecko.swb.de (Kai Garrels) wrote:

> Hi,
>
> I am a lonely Mac user in SWL-world and I am wondering whether there is
> a good probagation prediction program for Macs.
>
> I know MacShortwave, but it doesn't suit all my needs and crashes
> occasional.
>
> Any suggestions?

Check out the various shareware Mac radio related programs I have up on my
web page, the URL is http://www.access.digex.net/~cps/sss.html. One is
MacProp, a propagation forecaster.

Chris

--

|Check out my WWW page at http://www.access.digex.net/~cps/ for scientific |
|software for the Mac, Free Radio, Shortwave Radio, and Spy Numbers Stations |
|information. |
|Finger me (cps@access.digex.net) for my PGP Public Key |
---

73. Hamfest

Newsgroup: rec.ham-radio
Date: 1996-07-17 00:00:00 UTC
From: Tim <towers@futureone.com>
Message-ID: <01bb7444.ed552900$c5b667ce@observer>
Source record: 3148
Cross-posted to: alt.radio.amateur.club.clarc,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap

```
Hamfest, Fort Tuthill In Flagstaff, Arizona
July 19, 20, 21, 1996
Arizona's Largest Hamfest

For More Information: http://www.geocities.com/RainForest/2425/
```

74. Where to find swinging/locking mobile antenna base

Newsgroup: rec.ham-radio
Date: 1996-07-30 00:00:00 UTC
From: pretzel@pobox.com
Message-ID: <4tlpv0$ffv@news-e2b.gnn.com>
Source record: 3149
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Where can i find a mobile antenna base that will easily swing down 90 degrees
to lie flat along the roof?

I want to mount it outside the drivers window, on the gutter or roof, and be
able to reach out the window to lay the antenna flat as necessary.

I am sure i have seen something like this. It was some kind of ball-joint
with detents at 90 deg. to hold the antenna in place.

It should be able to hold a standard 5/8 wave 2-m antenna.

I need to get this soon for an upcoming road trip. Thanks much for any help
in finding this antenna.

Bill Hetzel
pretzel@pobox.com
510-632-5670
(please respond by email, as my news connection is flakey)

75. Re: Where to find swinging/locking mobile antenna base

Newsgroup: rec.ham-radio
Date: 1996-07-31 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <31FFFB37.1CFB@pactitle.com>
Source record: 3150
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,alt.ham-radio.fm,alt.ham-radio.hf,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Bill Hetzel wrote:
>
> Where can i find a mobile antenna base that will easily swing down 90 degrees
> to lie flat along the roof?
>
> I want to mount it outside the drivers window, on the gutter or roof, and be
> able to reach out the window to lay the antenna flat as necessary.
>
> I am sure i have seen something like this. It was some kind of ball-joint
> with detents at 90 deg. to hold the antenna in place.
>
> It should be able to hold a standard 5/8 wave 2-m antenna.
>
> I need to get this soon for an upcoming road trip. Thanks much for any help
> in finding this antenna.
>
> Bill Hetzel
> pretzel@pobox.com
> 510-632-5670
> (please respond by email, as my news connection is flakey)

the nicer DIAMOND antenns will do that...
http://www.geocities.com/Hollywood/5860
have fun..... kc6wfs
--
Dave Booth

76. Re: Schematic for Motorola power amp/ Wanted

Newsgroup: rec.ham-radio
Date: 1996-07-31 00:00:00 UTC
From: bry1@erols.com
Message-ID: <4tnhf1$27e@news6.erols.com>
Source record: 3151
Cross-posted to: dc.ham-radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.swap

"David Stansberry" <davidsta@cannet.com> scribbled:

#>I need the schematic for a Motorola power amp Model #N1274A. This is a 2
#>meter 65 + watt amp. Thanks in advance!!

#>73's
#>Kc8eey

Try these sources:MANUALS: List by AF4K updated 25-MAR-96
#########

Updated copies downloadable from BBSes at:
(301) 681-7782, (301) 942-2218, (301) 299-3292, (301) 563-1306
(301) 417-6952, (202) 619-1494, (202) 208-7679, (301) 933-8251

FTP site is at ftp.Lehigh.EDU. Login as anonymous, and use your
e-mail address as the password.
FTP: ftp://ftp.lehigh.edu/pub/listserv/qrp-l/misc/megalist.txt
WWW: http://qrp.cc.nd.edu/QRP-L/index.html
WWW: http://www.nd.edu/~shideg/

DOWNLOAD as MEGALIST.ZIP or individually as:
megalist.txt
manuals.txt
dealers.txt
tubes.txt
xtals.txt
========

Tech Systems (800) 435-1516
1309 Hwy 71
Belmar, NJ 07719
Test equipment and manuals (HP, Tek, etc..)

Robert Fowle (517) 789-6721
The Hammarlund guy
Hamrlund@aol.com
1215 Winifred Hammarlund & Collins manuals etc.
Jackson, Mich. 49202-1946 sales catalogs, Sams etc.

Eico Electronic Instruments Co., Inc.
363 Merrick Rd
Lynbrook NY 11563
Note: No current kits, EICO manuals and schematics only

Alton H. Bowman No phone number given
4172 East Avenue radio, TV, amateur, misc.
Canandaigua, NY 14424-9564 Schematics & info 1920 - 1970

Charles Larus, K4CAD
5421 Tuckahoe Lane
Richmond, VA 23226 Heathkit & other manuals, copies.

Brock Publications (619) 757-0372
P.O. Box 5004
Oceanside, CA 92052 Swan, Cubic, Siltronix, Atlas manuals

ckimber@infowest.com

K9FG Vintage Manuals (800) 807-6146
Address needed

Manuals Plus (206) 531-8031
P.O. Box 937 (206) 536-1121 (fax)
Spanaway, WA 98387-0937 Test equipment manuals, no catalog
Office Hours: 8:30 a.m. - 4:00 p.m. Pacific Time, M-F

Pete Markavage (908) 238-8964
27 Walling Street Send two 29c stamps for a catalog.
Sayreville, NJ 08872 3,000 amateur & related manuals.
manuals

W7FG Vintage Manuals (800) 807-6146
3300 Wayside Drive
Bartlesville, OK 74006 SASE for catalog or call.

The Manual Man (908) 238-8964
Pete Markavage
27 Walling Street
Sayreville, NJ 08872

Harris Semiconductor
Applications sheets and data sheets via Internet!
Harris' web page is http://rel.semi.harris.com:80/

Hi-Manuals No phone number given
Box 802
Council Bluffs, IA 51502 Catalog $2.00

Jay Stanfield
3212 Rita Lane
Fort Worth, Tx 76117 Jay has a lot of Heathkits and manuals

Deane E. Kidd, W7TYR (503) 625 7363
27270 SW Ladd Hill Road,
Sherwood, OR 97140.

East Coast Transistor Parts, Inc. (800) 637-0388
2 Marlborough Road,
West Hempstead, N.Y. 11552

Miles Gillie (919) 847-2489
Address needed
c/o Internet address: miles.gillie@mms.raleigh.nc
Or via Newsgroups: rec.radio.amateur.homebrew
Manuals for Sw radios, commercial 2-way etc. $15.00 each

Motorola Semiconductor
Applications sheets and data sheets via Internet!
Motorola's page is at http://motserv.indirect.com/

AG Tannenbaum Co., (516) 887-0057
POB 110,
East Rockaway, NY 11518 Manuals

##
If you have additions, send them to me and I'll gladly add them to this
list. Most of these companies will gladly send you a catalogue if you call
or write requesting one. Also, if you find that one or two of these
companies are out of business, PLEASE drop me a message & let me know
about it so I can delete them!

This list was prepared by AF4K, Brian Carling 23 Mar, 1996
Please send additional sources for inclusion in this list.
brian.carling@acenet.com

#>davidsta@cannet.com

Hello from Washington, DC - home of the WASHINGTON CAPITALS
ice hockey team. Watch for them next season!

77. Icom ICw2A, 2M/70CM HT for sale

Newsgroup: rec.ham-radio
Date: 1996-07-31 00:00:00 UTC
From: bspang@rtd.com
Message-ID: <31ffa278.9102408@news.rtd.com>
Source record: 3152
Cross-posted to:
alt.radio.scanner,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.scanner

For sale:

Icom IC-W2A HT in excellent condition, comes with all the usual factory
included accessories and a HM-65 spkr/mic , CP-13 Cig.ltr. adapter (filtered),
OPC-288 direct power lead (un-filtered).
Price: $300.00 +shipping from Tucson,AZ
Please reply to this via e-mail

78. Lotsa Radio, Electronics (mainly Amateur Radio) Links

Newsgroup: rec.ham-radio
Date: 1996-08-09 00:00:00 UTC
From: Earle Fraser <fraser@gold.iap.net.au>
Message-ID: <01bb8607$d41bb7e0$b9d217cb@fraser.gold.iap.net.au>
Source record: 3153
Cross-posted to: aus.radio.amateur.digital,aus.radio.amateur.misc,aus.radio.amateur.wicen,aus.radio.broadcast,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.eq

Hello World,

Just a quick message to let you know that I have updated my homepage which contains a whole lot of links for Amateur Radio, Electronics, Computers and other various links.

For a looksie, take a ride to http://gold.iap.net.au/~fraser

You won't be disappointed.

73's to all.

79. FS: 1 Pair of 6146B's - $20 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-08-11 00:00:00 UTC
From: bmoore@io.org
Message-ID: <4uleuu$1pi@news1.io.org>
Source record: 3154
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed
from service. I no longer own the transmitter they came from, so the
tubes are for sale.

$20US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

80. New Ham Radio Discussion Area on the Web!

Newsgroup: rec.ham-radio
Date: 1996-08-13 00:00:00 UTC
From: James Van Houten <jdvh@jdvh.com>
Message-ID: <01bb88d0$b49bb8e0$81a4b1cd@me.xxx.com>
Source record: 3155
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec

Hello All,

Will keep it short and to the point. There is a new resource for Ham radio topics. It is on the web. Come on over and visit http://www.coronetsec.com/hamradio. All hamradio topics welcome. Hope to see you there soon.

Jim
KA3TTU

ps. Don't forget to tell all of your non-newsgroup readin' friends!! :-)
--

James Van Houten http://www.coronetsec.com/hamradio
---

81. Installation in Toyota 4Runner?

Newsgroup: rec.ham-radio
Date: 1996-08-13 00:00:00 UTC
From: Don Casella <dcasella@ctonline.net>
Message-ID: <32105090.433@ctonline.net>
Source record: 3156
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

I'm wondering if anyone knows how to get through the firewall of a Toyota 4-Runner? I want to run both 12 volts and coax thru for 2 meters. I have an on-glass antenna now, and ran 12 volts to the fusebox, but this is temporary. I want to mount an antenna on the side of the hood.

Thanks...Don - KD1EU

82. Re: Installation in Toyota 4Runner?

Newsgroup: rec.ham-radio
Date: 1996-08-14 00:00:00 UTC
From: N3WUU <steves@clark.net>
Message-ID: <32121523.3C84@clark.net>
Source record: 3157
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

Don Casella wrote:
>
> I'm wondering if anyone knows how to get through the firewall of a
> Toyota 4-Runner? I want to run both 12 volts and coax thru for 2
> meters. I have an on-glass antenna now, and ran 12 volts to the
> fusebox, but this is temporary. I want to mount an antenna on the side
> of the hood.
>
> Thanks...Don - KD1EU

Remove the front passenger interior kickplate. Remove the computer. Above and forward of the computer is a large (2.5-3") rubber gromet.
Put a slit in the gromet and feed away. I run vhf (50w) and uhf (35w) with no computer problems.
****
73 de N3WUU
SSiegel@nea.org
Steves@clark.net

83. Re: Installation in Toyota 4Runner?

Newsgroup: rec.ham-radio
Date: 1996-08-14 00:00:00 UTC
From: Danny Smith <danny.smith@worldnet.att.net>
Message-ID: <32129462.63AA@worldnet.att.net>
Source record: 3158
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

Don Casella wrote:
>
> I'm wondering if anyone knows how to get through the firewall of a
> Toyota 4-Runner? I want to run both 12 volts and coax thru for 2
> meters. I have an on-glass antenna now, and ran 12 volts to the
> fusebox, but this is temporary. I want to mount an antenna on the side
> of the hood.
>
> Thanks...Don - KD1EUYou can also find rubber gromet openings under the floor carpets by the driver and passenger seats.

Look under the car for these. They are black and look like
freeze plug punch outs. I ran my power cables that way up
through some "channels" in the frame and right to the battery.

84. Re: Installation in Toyota 4Runner?

Newsgroup: rec.ham-radio
Date: 1996-08-15 00:00:00 UTC
From: mcolvin@calweb.com
Message-ID: <4uu5fi$eb5@news.calweb.com>
Source record: 3159
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

Don Casella <dcasella@ctonline.net> wrote:

>I'm wondering if anyone knows how to get through the firewall of a
>Toyota 4-Runner? I want to run both 12 volts and coax thru for 2
>meters. I have an on-glass antenna now, and ran 12 volts to the
>fusebox, but this is temporary. I want to mount an antenna on the side
>of the hood.

>Thanks...Don - KD1EU

What year 4 runner?

85. Re: Installation in Toyota 4Runner?

Newsgroup: rec.ham-radio
Date: 1996-08-15 00:00:00 UTC
From: Danny Smith <danny.smith@worldnet.att.net>
Message-ID: <3213F2E8.7A4@worldnet.att.net>
Source record: 3160
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

I hMichael Colvin wrote:
>
> Don Casella <dcasella@ctonline.net> wrote:
>
> >I'm wondering if anyone knows how to get through the firewall of a
> >Toyota 4-Runner? I want to run both 12 volts and coax thru for 2
> >meters. I have an on-glass antenna now, and ran 12 volts to the
> >fusebox, but this is temporary. I want to mount an antenna on the side
> >of the hood.
>
> >Thanks...Don - KD1EU
>
> What year 4 runner?
> I have done this on a 1992 and currently have on my 1995.

I really had trouble finding that hole in the wall that was
mentioned on here at the time I installed my radio.

I put a Kenwood 742 remote unit in the little cubby holes in
the very back, ran the cable/control/power up to the
back passenger seats. Ran the power through the floor, and
the control cables up the console area.

Worked out pretty well.

I need to install through the roof antennas now. Havn't taken
off the head liner, that might be a huge task? ANYONE DONE IT?

I do know better than to drill the holes in the roof right
on the cross-beams. I have seen people make that mistake before.

86. Re: New Ham Radio Discussion Area on the Web!

Newsgroup: rec.ham-radio
Date: 1996-08-16 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <32152A10.41C6@pactitle.com>
Source record: 3161
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,rec

James Van Houten wrote:
>
> Hello All,
>
> Will keep it short and to the point. There is a new resource for Ham radio
> topics. It is on the web. Come on over and visit
> http://www.coronetsec.com/hamradio All hamradio topics welcome. Hope to
> see you there soon.
>
> Jim
> KA3TTU
>
> ps. Don't forget to tell all of your non-newsgroup readin' friends!! :-)
> --
> --
> ----------
> James Van Houten http://www.coronetsec.com/hamradio
> --
> ----------
I'll have to go and check it out!
http://www.geocities.com/Hollywood/5860
--
Dave Booth
kc6wfs dmo4rk

87. FS- HTX-202 RadioShack 2meter HT

Newsgroup: rec.ham-radio
Date: 1996-08-19 00:00:00 UTC
From: krenn@zianet.com
Message-ID: <32186dd8.0@nova.zianet.com>
Source record: 3162
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment

```
For Sale:
Radio Shack HTX-202 HT. Asking $140. Comes with radio, rechargable
battery, another battery pack that works off 6 AA batterys,
recharger/AC power supply, rubber ducky antenna, belt clip, and manual.
Radio is 1 yr old, seldom used.
If interested email me at: krenn@zianet.com
Kevin Renn
Las Cruces NM
```

88. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-08-19 00:00:00 UTC
From: bmoore@io.org
Message-ID: <4v8of1$n89@news1.io.org>
Source record: 3163
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed
from service. I no longer own the transmitter they came from, so the
tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

89. Re: Installation in Toyota 4Runner?

Newsgroup: rec.ham-radio
Date: 1996-08-19 00:00:00 UTC
From: Collier_Chun@ccm.hf.intel.com
Message-ID: <4v9rn3$7l7@ornews.intel.com>
Source record: 3164
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

In article <32129462.63AA@worldnet.att.net>, danny.smith@worldnet.att.net says...
>Don Casella wrote:
>>
>> I'm wondering if anyone knows how to get through the firewall of a
>> Toyota 4-Runner? I want to run both 12 volts and coax thru for 2
>> meters. I have an on-glass antenna now, and ran 12 volts to the
>> fusebox, but this is temporary. I want to mount an antenna on the side
>> of the hood.

In my '93, there's a rubber booted wire bundle running through the firewall in the upper right
corner of the firewall. I ran 8 GA power straight back from the battery to a DC power outlet
box just below the glovebox.

90. Looking for microphones of any nature

Newsgroup: rec.ham-radio
Date: 1996-08-22 00:00:00 UTC
From: Ken <gold@nucleus.com>
Message-ID: <321D2728.3933@nucleus.com>
Source record: 3165
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.antiques.radio+phono

Hello I'm intersted in purchasing microphones of all nature.
Models by RCA,Western Electric,Neumann,AKG,Shure,Electro-Voice,American,
Telefunken,Altec,Sony,Turner,Astatic, etc.
Check the cupboards,ascend into the attic,ask your neighbors and
get back to me for I'm waiting with a hot chequebook.
Thanks

91. Ham Radio Discussion Group

Newsgroup: rec.ham-radio
Date: 1996-08-23 00:00:00 UTC
From: jdvh@jdvh.com
Message-ID: <4vk278$4ho@news2.cais.com>
Source record: 3166
Cross-posted to:
rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.antenna,rec.radio.scanner.rec.radio.shortwave

```
Hello All,

Check out the ham radio are at http://www.coronetsec.com/hamradio.

Hope to see you there...

de KA3TTU

Jim
```

92. Re: Installation in Toyota 4Runner?

Newsgroup: rec.ham-radio
Date: 1996-08-26 00:00:00 UTC
From: Jeff Stai <stai@brocadesouth.com>
Message-ID: <3221D1FC.478C@brocadesouth.com>
Source record: 3167
Cross-posted to: rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur

Danny Smith wrote:
>
> I hMichael Colvin wrote:
> >
> > Don Casella <dcasella@ctonline.net> wrote:
>
> I need to install through the roof antennas now. Havn't taken
> off the head liner, that might be a huge task? ANYONE DONE IT?
>
> I do know better than to drill the holes in the roof right
> on the cross-beams. I have seen people make that mistake before.

I have mounted an antenna on the back corners of the roof. Since
I have the sunroof and the roof rack, that was the only place left!
They have worked out well and perform very well at those locations
(440 and 6m). There is just enough room for a mount there, which is
accessible when you remove the back plastic cover along the top of
the rear window. You can then run your coax along the sides of the
headliner.

Be sure to buy antennas that fold over (like Comet) if you plan on
entering any parking garages...;-)

jeff stai
ke6knf
dm13
jds@deltanet.com
jds@advradio.com

93. FS: Vintage 1935-1936 Signal Training Manuals

Newsgroup: rec.ham-radio
Date: 1996-08-31 00:00:00 UTC
From: bmoore@io.org
Message-ID: <508g39$g3d@news1.io.org>
Source record: 3168
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a set Vol 1 & 2 of Canadian Air Force Signal Training Manuals
that were used to train Radio/Radar Techs in WW2. Covers are in poor
condition... all pages intact... and handwritten notes throughout.

Very detailed treatment of electromagnetic theory, Field Theory,
AC Circuits, Tubes, Oscillators, Receivers, Transmitters, Antennas,
Wireless Transmission Phenomena, Direction Finding,
Batteries & Power Supplies

$10 O.B.O. + Shipping if required

Reply by email

Regards.... BM

94. New Web Site: MEGALIST + HAM RADIO + HOCKEY = Bry's Web Page!

Newsgroup: rec.ham-radio
Date: 1996-09-02 00:00:00 UTC
From: bry@mnsinc.com
Message-ID: <50fblb$qja@news1.mnsinc.com>
Source record: 3169
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.ham-radio,rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur,rec.ham-radio.swap,rec.audio.tubes

MEGALIST + HAM RADIO + HOCKEY = Bry's Homepage

Where to buy tubes, parts, kits, radios accessories, YOU name it!
Plus links to MANY radio sites, hockey info etc.

Set your browser now to:

http://www.mnsinc.com/bry/index.html

ENJOY!
E-mail: brybry@juno.com
http://www.mnsinc.com/bry/index.html
TRY MY WEB-SITE please!
See if I look as ugly as you would expect!

95. Need Trans-Oceanic Parts

Newsgroup: rec.ham-radio
Date: 1996-09-02 00:00:00 UTC
From: bvick@primenet.com
Message-ID: <MPLANET.322b8d2dbvick98968b@news.primenet.com>
Source record: 3170
Cross-posted to: rec.antiques,rec.antiques.marketplace,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.swap,rec.radio

I am looking for a set of knobs for a 600-series Zenith Trans-Oceanic radio. The ones I have have lost all the gold paint, and I need a new set. The ON-OFF knob has a small flag that covers the "ON" indicator when the set is off.

Any help appreciated.

Thanks,

Bobby

96. Re: Need Trans-Oceanic Parts

Newsgroup: rec.ham-radio
Date: 1996-09-03 00:00:00 UTC
From: bobjay@plano.net
Message-ID: <50hgdp$k0h@dallasl5.dallas.net>
Source record: 3171
Cross-posted to: rec.antiques,rec.antiques.marketplace,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.swap,rec.radio

bvick@primenet.com (Bobby & Guylia Vick) wrote:

>>I am looking for a set of knobs for a 600-series Zenith Trans-Oceanic
>>radio. The ones I have have lost all the gold paint, and I need a new
>>set. The ON-OFF knob has a small flag that covers the "ON" indicator
>>when the set is off.

>>Any help appreciated.

>>Thanks,

>>Bobby

Try posting your request in rec.antiques.radio+phono.

Bob J.

You have not convinced a man just because you have silenced him.

97. Re: New Web Site: MEGALIST + HAM RADIO + HOCKEY = Bry's Web Page!

Newsgroup: rec.ham-radio
Date: 1996-09-07 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <3231FC03.41C6@pactitle.com>
Source record: 3172
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.ham-radio,rec.radio.amateur.equipment,rec.ham-radio,rec.radio.amateur,rec.ham-radio.swap,rec.audio.tubes

Brian Carling wrote:
>
> MEGALIST + HAM RADIO + HOCKEY = Bry's Homepage
>
> Where to buy tubes, parts, kits, radios accessories, YOU name it!
> Plus links to MANY radio sites, hockey info etc.
>
> Set your browser now to:
>
> http://www.mnsinc.com/bry/index.html
>
> ENJOY!
> E-mail: brybry@juno.com
> http://www.mnsinc.com/bry/index.html
> TRY MY WEB-SITE please!
> See if I look as ugly as you would expect!
I'' go and check it out!
http://www.geocities.com/Hollywood/5860
--
Dave Booth kc6wfs dm04rk

98. FS: Octal Sockets/Plugs

Newsgroup: rec.ham-radio
Date: 1996-09-08 00:00:00 UTC
From: bmoore@io.org
Message-ID: <50uvkb$10h@news1.io.org>
Source record: 3173
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

My parents have sold their house, and I have Ham equipment and parts
that I am no longer using, and I have no place to store..... therefore
they got to go!

4 Octal Plugs with caps (brand new) and sockets (used)
Great for cabling connectors - e.x
Power Supply cable to radio/transmitter etc.
Quick disconnect between rotor control and rotor (tv/ham/cb rotors)
Best protection against lightning strikes is to disconnect

$2 + postage/shipping if required

Reply by email with state/zip so I can quote shipping
Regards.... BM

99. FS: 7/9 Pin Tube Sockets

Newsgroup: rec.ham-radio
Date: 1996-09-08 00:00:00 UTC
From: bmoore@io.org
Message-ID: <50uv9i$sl@news1.io.org>
Source record: 3174
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

My parents have sold their house, and I have Ham equipment and parts
that I am no longer using, and I have no place to store..... therefore
they got to go!

Quantity 53 - 7 Pin Tube sockets - brand new - (chasis mount)
Quantity 1 - 7 Pin Tube socket - brand new - (PC board mount)
Quantity 1 - 9 Pin Tube socket - brand new - (chasis mount)
Quantity 1 - 9 Pin Tube socket - USED - (free mount-used on
an indicator tube!)
.25 each + postage/shipping if required

$12 for the whole batch.

Reply by email with state/zip so I can quote shipping
Regards.... BM

100. Butner, NC Hamfest 9/29

Newsgroup: rec.ham-radio
Date: 1996-09-12 00:00:00 UTC
From: rik@nando.net
Message-ID: <rik-1209960655550001@news.nando.net>
Source record: 3175
Cross-posted to: triangle.radio,triangle.forsale,rec.ham-radio,rec.ham-radio.swap

FALLS LAKE AMATEUR RADIO CLUB

Fifth Annual

Radio and Computer Swapfest

North Carolina National Guard Armory
Central Ave.
Butner, NC

September 29, 1996 ---- 8 AM

INDOOR DEALER AND FLEA MARKET SPACES
PAVED PARKING AND TAILGATE AREA

Talk in 146.34/.94

On Site Exams - start 10:00 AM
Novice thru Extra Class
Bring original and copy of license,
any CSE's and proper ID.

Hot Dogs, Coffee, Soda and Desserts

BRING YOUR GOODIES - BUY, SELL AND TRADE

No admission charge
FOR INFO & TABLES:
call: Fred - KC4VSO (919) 575-4262

Butner is at Exit 189 and 191 on I-85

--
Rik Rasmussen Raleigh NC USA
rik@nando.net http://www.webbuild.com/~rik/
amateur radio WA4BAN

101. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-09-14 00:00:00 UTC
From: bmoore@io.org
Message-ID: <51ejln$oa8@news1.io.org>
Source record: 3176
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed from service. I no longer own the transmitter they came from, so the tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

102. Ostarrichi 1996

Newsgroup: rec.ham-radio
Date: 1996-09-17 00:00:00 UTC
From: Neubauer Andreas <de3dna@art.at>
Message-ID: <01bba483$760d6140$0b6464c9@holodeck>
Source record: 3177
Cross-posted to: de.comm.ham,fj.rec.ham,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,relcom.radio.ham,uk.radio.amateur

Ham-meeting in Neuhofen/Ybbs, Austria from Fr. 4.10.96 to Sa. 5.10.96

"Ostarrichi Amateurfunktage in Neuhofen/Ybbs"

Location: Seminarhotel Kothm&#65533;hle

Exhibition:
* Amatuer radio - companies
* Self-made amateur devices
* Flea market (electronic and communication devices, etc.)
* Presentation of ATV, Packet Radio, SSTV, CW, ...
* Newcomer information
* Amateur radio related software
* Drive in contest (only an saturday 8:00 - 10:00 local time)

FREE ENTRANCE

Call our clubstation OE3XOA on 145.500 simplex or 438.900 -7.6 (TX)

For more informations send me an e-mail via

Internet: de3dna @ art.at
Packet radio: oe3dna @ oe3xbs.aut.eu

Hope to see you, Andy.

103. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-09-21 00:00:00 UTC
From: bmoore@io.org
Message-ID: <520its$97c@news1.io.org>
Source record: 3178
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed from service. I no longer own the transmitter they came from, so the tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

104. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-09-25 00:00:00 UTC
From: bmoore@io.org
Message-ID: <52a9rd$m49@news1.io.org>
Source record: 3179
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed from service. I no longer own the transmitter they came from, so the tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

105. Step into the dark...

Newsgroup: rec.ham-radio
Date: 1996-09-25 00:00:00 UTC
From: Golden <choice@yknet.yk.ca>
Message-ID: <01bbab17$8243cea0$LocalHost@choice.yknet.yk.ca>
Source record: 3180
Cross-posted to: 5col.forsale,rec.ham-radio,rec.models.rc.air,rec.music.artists.beach-boys,rec.music.beatles,rec.music.celtic,rec.music.classical,rec.music.makers.bagpipe,rec.music.movies,rec.outdoors.camping,rec.outdoors.fishing.fly,rec.outdoors.rv-travel,rec

and it will be as though there is light before you. We found the message below and decided to have some fun and try it. We have never looked back. You try it too and have as much fun as we have and earn some money too. Read on and enjoy:

I saw an article in an internet newsgroup telling me I could make $50,000 within a month for an investment of only $5.

I thought it was a huge joke. I spoke to my wife, attorney and friends about it, and they all agreed it was some kind of scam. I can't stand scams, because usually someone gets burned, and I didn't want it to be me. Of course, I rejected the idea at first. After a short period of about two weeks, I thought: "I have already heard of such things. But on the Internet?!?!?". I decided that even if I had to throw $5 into the fire, I wouldn't mind it that much, and gave it a try. After all I needed a LOT more than five dollars.

Two weeks later, I began receiving money in the mail! I could not believe it! Soon, hundreds, and then thousands of dollars began to roll in. Within 4 weeks, I had received a total of $32,445! It came from everywhere in the world. My bank account has changed its "-" into a big "+" (++++)!!!, I bought myself a car and things I wanted for a long time for my wife and kids!

If you follow the three steps below, there is no reason why the same shouldn't happen to you! This is a legitimate investment opportunity. You invest $5, and you receive a return on your investment. So does the next investor. NOT ILLEGAL, NOT A CHAIN LETTER - PERFECTLY LEGITIMATE.

If you are not interested, then don't participate, but please print this article and pass it on to someone who may be interested, so they can take advantage.

The procedure is simple: 1) Write your name and address on 5 sheets of paper. Below that, write the words, "Please add me to your mailing list." Fold $1 note or bank draft or money order in each piece of paper and mail them to the following 5 addresses:

1. Olivier Aracipane
237 rue Francois Andre
7390 Quaregnon BELGIUM

2. Josef Malzer
Brandhof 1
4701 Bad Schallerbach

EUROPE - AUSTRIA

3. Jeff Durham
RR3 Box 263-E
Mt. Vernon, KY 40456

4. Mac Johnson
30556 Mira Loma Drive
Temecula, CA 92592 USA

5. Nora Hanna
Comp. 147, Site 20, RR1
Whitehorse, YUKON
Y1A 4Z6 CANADA

2) Now remove the top name from the list, and move the other four names up. In other words, #5 becomes #4 and so on. Put your name as the fifth one on the list. Use a simple text editor such as Notepad, in your "accessories" window (If you have MS-Windows), or DOS editor. In fact, any editor will do.

3) Post the article to at least 200 newsgroups. There are 17,000, so it shouldn't be hard to find that many. Try posting to as may newsgroups as you can, and the bigger the newsgroup is, the more people are to see your message!

You are now in the mail order investment business, and should start seeing returns within a week or two. Of course, the more newsgroups you post to, the greater your return is. If you wish to remain anonymous, you may use a pseudonym, call yourself "The Manager", "The Boss", whatever but make sure your address is correct.

Now, here is why the system works:

-Of every 200 posts I made, I received 5 responses. Yes, only 5. You make $5 for every 200 posts with your name at #5.

-Each person who sent you $1 now also makes 200 additional posting with your name at #4. i.e. 1000 postings. On average therefore, 50 people will send you $1 with your name at #4. $50.

-Your 50 new agents made 200 postings each with your name at #3 or 10,000 postings. Average return 500 people = $500. They make 200 postings each with your name at #2 = 100,000 postings = 5000 return at $1 each = $5000.

-Finally, 5,000 people made 200 postings with your name at #1 and you get a return of $50,000 before your name drops off the list. AND THAT'S IF EVERYONE DOWN THE LINE MAKES 200 POSTINGS! Total income in one cycle = $55,000.

From time to time, when you see your name no longer on the list, you take the latest posting that appears in the newsgroups, and send out another $5, and put your name at #5, and start posting again. Remember, 200 postings is only a guideline, the more you post, the greater the return.

Lets review why you should do this. THE ONLY COST IS $5, AND 5 STAMPS, AND 5 ENVELOPES. Anyone can afford $5 for such an effortless investment with such SPECTACULAR RETURNS.

Some people have said to me, "what happens if the scheme is played out and no one sends me any money? "Big Deal, so you lose $5-but what are the chances of that happening?? Do you realize that NOBODY cares for the LEGAL chance of winning such BIG money as 50,000 $$$$???? and all for a microscopic investment of five separate dollars? Just think of all of the new Internet users that join the net every day!!!

There are millions of internet users, and millions of new net surfers every month!!! This is the great plus of the Internet, people all over the world can hear you and listen carefully if you talk reasonably. Everyone will take that chance! I agree, if it wasn't the Internet, and was a small circle of people, the chance wouldn't have been so small. The amount of money had to be 200 times bigger, and the chances were zero. It wouldn't succeed.

But here, on the Internet, it is a giant village, where new thousands of members join in every day! You CAN'T lose!!!

Remember-read the instructions carefully, and play fairly. That's the only way this will work. Get a printout so you can refer back to this article easily.

Try to keep a list of everyone that sends you money and always keep an eye on the postings to make sure everyone is playing fairly. You know where your name should be.

REMEMBER-HONESTY IS THE BEST POLICY. YOU DO NOT NEED TO CHEAT THIS IDEA TO MAKE MONEY!! BESIDES, NOT PLAYING THE GAME FAIRLY IS ILLEGAL. SO LET'S BE REASONABLE AND PLAY FAIRLY, SO WE CAN ALL ENJOY THE INTERNET GOLD MINE.

GOOD LUCK FOR YOU ALL, And remember, play fair and you'll win, I don't want to mention what might happen to those who won't. AND AGAIN, SEE YOU NEXT TIME WITH SOMETHING YOU WANTED FOR A LONG TIME!!!

106. WTB: Videocipher Decoders

Newsgroup: rec.ham-radio
Date: 1996-09-25 00:00:00 UTC
From: vgrajeda@morelia.teesa.com
Message-ID: <52bphh$f39@lex.zippo.com>
Source record: 3181
Cross-posted to: rec.video,rec.ham-radio

I need 120 VCII decoders (010,018,032),
If You have one or more let me know,
Thanks,

107. Re: Step into the dark...

Newsgroup: rec.ham-radio
Date: 1996-09-26 00:00:00 UTC
From: oleg@voicenet.com
Message-ID: <52cvef$86g@gnews2.voicenet.com>
Source record: 3182
Cross-posted to: 5col.forsale,rec.ham-radio,rec.models.rc.air,rec.music.artists.beach-boys,rec.music.beatles,rec.music.celtic,rec.music.classical,rec.music.makers.bagpipe,rec.music.movies,rec.outdoors.camping,rec.outdoors.fishing.fly,rec.outdoors.rv-travel,rec

It is reading posts like this that make you look forward to your day every morning and nothing else
enriches your life as much as all this valuable, unique information filled with original ideas that
are bound to augment your life and bring it as close to perfection as possible. In other words,
stop cross-posting this shit. Everyone has seen this many times already and no one is gonna fall
for any of these so-called "commercials".

108. Re: Step into the dark...

Newsgroup: rec.ham-radio
Date: 1996-09-27 00:00:00 UTC
From: sauer@mi.uni-erlangen.de
Message-ID: <52g0e2$jfk@rznews.rrze.uni-erlangen.de>
Source record: 3183
Cross-posted to: 5col.forsale,rec.ham-radio,rec.models.rc.air,rec.music.artists.beach-boys,rec.music.beatles,rec.music.celtic,rec.music.classical,rec.music.makers.bagpipe,rec.music.movies,rec.outdoors.camping,rec.outdoors.fishing.fly,rec.outdoors.rv-travel,rec

G.B. (oleg@voicenet.com) wrote:
: In other words,
: stop cross-posting this shit. Everyone has seen this many times already and no one is gonna fall
: for any of these so-called "commercials".
:

In other words, stop cross-posting your complaints. If you are embarassed send
the private mail instead of bothering everybody. And, if you post something
keep it 80 characters per line :-(
Thomas

109. Re: FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-09-28 00:00:00 UTC
From: perreau2 <perreau2@pilot.msu.edu>
Message-ID: <52i936$uml@msunews.cl.msu.edu>
Source record: 3088
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I'll bid $10.00 U.S. + shipping

110. Re: FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-09-28 00:00:00 UTC
From: perreau2 <perreau2@pilot.msu.edu>
Message-ID: <52i93u$uml@msunews.cl.msu.edu>
Source record: 3089
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I'll bid $10.00 U.S. + shippingbmoore@io.org (Barry Moore) wrote:
>I have a pair of 6146B Final tubes for sale. Worked fine when removed
>from service. I no longer own the transmitter they came from, so the
>tubes are for sale.
>
>$18US + shipping.
>
>Reply by email to bmoore@io.org
>
>Regards.... BM
>

111. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-09-28 00:00:00 UTC
From: bmoore@io.org
Message-ID: <52j1od$es7@news1.io.org>
Source record: 3090
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed from service. I no longer own the transmitter they came from, so the tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

112. FS Icom RC-71A/SP-3/RC-11/QF1A

Newsgroup: rec.ham-radio
Date: 1996-09-28 00:00:00 UTC
From: "Mark A. Vargas" <mvargas@worldnet.att.net>
Message-ID: <01bbad5f$a39267c0$abd446c7@mark>
Source record: 3091
Cross-posted to: rec.ham-radio,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

I have an Icom IC-R71A Short-wave receiver for sale with matching Icom IC-SP3 external speaker and Icom RC-11 remote control. I am also including the Autek research QF1A SSB/CW/AM filter.

Condition of this RC71A is exceptional. No Blemishes scratches etc. Speaker and peripherals are like new including the QF1A from Autek research.

The Icom IC-R71A covers 100Khz-30 Mhz
100Db of dynamic range
Passband Tuning
Adjustable notch filter
Level and pulse width
Selectable noise blanker
Selectable AGC
Filter switches
Keyboard frequency entry
SSb--AM--CW--RTTY and optional FM
32 memory channels
optional CW narrow filters

The Package price is $775.00 Transaction via UPS COD. {Free shipping UPS COD via UPS regular to CONUS}
Package only it is not being broken up.

Mark
KD2DI

113. DX, WAS, EME Software

Newsgroup: rec.ham-radio
Date: 1996-10-02 00:00:00 UTC
From: mmss@mmss.sdi.agate.net
Message-ID: <52sg5u$19a@service-2.agate.net>
Source record: 3092
Cross-posted to: rec.ham-radio,rec.radio,swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

Ham Software:

DX-Finder 1.5
DXCC Country, CQ and ITU zones, continent, beam heading, distance
instantly for any callsign (even unusual / special prefixes).

WAS Manager 1.0
Worked All States mapping database. Full color WAS maps, keeps track
of states worked and states confirmed band-by-band 160m to 10 GHz.

Z-Track 3.06
Users say simply the best EME program available today.

Complete details and screen snapshots at:
http://www.agate.net/~mmss.mmss.html

114. Re: DX, WAS, EME Software

Newsgroup: rec.ham-radio
Date: 1996-10-02 00:00:00 UTC
From: "T. Wolfe" <taswolf@iw.net>
Message-ID: <3252E92E.265B@iw.net>
Source record: 3093
Cross-posted to: rec.ham-radio,rec.radio,swap,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,uk.radio.amateur

Paul N. Kelley wrote:
>
> Ham Software:

> Complete details and screen snapshots at:
> http://www.agate.net/~mmss.mmss.html

Paul, I couldn't get there. Are you sure you posted
the right address???

115. FS: Vintage 1935-1936 Signal Training Manuals

Newsgroup: rec.ham-radio
Date: 1996-10-03 00:00:00 UTC
From: bmoore@io.org
Message-ID: <5309ce$6t0@news1.io.org>
Source record: 3094
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a set Vol 1 & 2 of Canadian Air Force Signal Training Manuals
that were used to train Radio/Radar Techs in WW2. Covers are in poor
condition... all pages intact... and handwritten notes throughout.

Very detailed treatment of electromagnetic theory, Field Theory,
AC Circuits, Tubes, Oscillators, Receivers, Transmitters, Antennas,
Wireless Transmission Phenomena, Direction Finding,
Batteries & Power Supplies

$10 O.B.O. + Shipping if required

Reply by email

Regards.... BM

116. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-10-03 00:00:00 UTC
From: bmoore@io.org
Message-ID: <5309h9$6t0@news1.io.org>
Source record: 3095
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed from service. I no longer own the transmitter they came from, so the tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

117. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-10-07 00:00:00 UTC
From: bmoore@io.org
Message-ID: <53au3l$m78@news1.io.org>
Source record: 3096
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed
from service. I no longer own the transmitter they came from, so the
tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

118. Help Please....NEET

Newsgroup: rec.ham-radio
Date: 1996-10-07 00:00:00 UTC
From: vigilant <vigilant@cetlink.net>
Message-ID: <01bbb4a4$ec744660$bc681fce@mjs>
Source record: 3097
Cross-posted to: att.ham-radio,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

-- Hi, Can any of you help me? I spent 6 years in the US Navy and got most of the NEET series books. I need the following Navy Electricity and Electronics Training Series (NEET) manuals to complete my "library" of my navy reference books.....Thankyou in advance for your assistance/help in this matter...

Module 2 Introduction to Alternating Current and Transformers
Module 9 Introduction to Wave-Generation and Wave-Shaping Circuits
Module 10 Introduction to Wave Propogation, Transmission Lines, and Antennas
Module 15 Principles of Synchros, Servos, and Gyros
Module 16 Introduction to Test Equipment
Module 20 Master Glossary and Index
Module 21 Test Methods and Practices

Thanks again and 73.....
Jerry Moore / AE4PB.....

119. WTB: Videocipher decoders

Newsgroup: rec.ham-radio
Date: 1996-10-07 00:00:00 UTC
From: vgrajeda@morelia.teesa.com
Message-ID: <53co90$4ut@lex.zippo.com>
Source record: 3098
Cross-posted to: misc.wanted,rec.ham-radio,rec.video

I need 120 videocipher II decoder modules, If You have one/more, e-mail me,
Thanks,

120. Software for Radio / DJ's

Newsgroup: rec.ham-radio
Date: 1996-10-08 00:00:00 UTC
From: Robert Morton <76524.1450@compuserve.com>
Message-ID: <01bbb4ac$eef181c0$20c989cc@cyberg8t.cyberg8t>
Source record: 3099
Cross-posted to: pl.rec.radio,pt.rec.radio.amadorismo,rec.ham-radio,rec.radio.amateur.antenna,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.space,rec.radio.broa

PRESS RELEASE

Visit http://www.gosupersonic.com to download a fully functional trial
version of SuperSonic.
SuperSonic v2.01 is a very poweful and very inexpensive alternative to
expensive radio
hardware. It can be used to create attended and fully unattended complex
audio feeds.
Beta tested on Eagle Radio Networks, SuperSonic is a powerful tool for
radio broadcasters, internet audio broadcasters, and amateur/pro disc
jockeys.

Morton Software
http://www.gosupersonic.com

121. Would YOU like to goto Dayton Hamvention 1997?

Newsgroup: rec.ham-radio
Date: 1996-10-09 00:00:00 UTC
From: vigilant <vigilant@cetlink.net>
Message-ID: <01bbb583$82bd2e00$d2681fce@mjs>
Source record: 3100
Cross-posted to: alt.ham-radio.packet,att.ham-radio,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.r

<Picture>

<Picture>***Road Trip To Dayton***<Picture>

The SCARS club is planning a trip to the May 1997 Dayton Hamvention and you can be a part of it (you don't have to be a club member to go).

The trip will include a chartered bus from the Fort Mill / Charlotte area to Dayton, accomodations at Dayton University for 3 nights (May 15th through the 18th), and the hamfest ticket all for only $162.00 !!!

Thats right, you've often heard of the worlds largest hamfest and now you can be a part of all the action, but, you need to respond quickly as we are limited in the number of people that can go so if you are interested, fill out the form below and a member of our club will contact you with all the details.

Just Announced!!!!

The SCARS club will be holding a raffle for 2 complete packages as mentioned above to the Dayton Hamfest as well as $150 in spending cash (or the cash equivalent for non-hams). This raffle is limited to 200 tickets at only $5 each. If you are interested in purchasing a ticket (these will go fast !!!), send e-mail to Jerry Moore (AE4PB) vigilant@cetlink.net

See You In Dayton !!!!!

--
Jerry Moore / AE4PB.....

122. Hr 2510 for sale

Newsgroup: rec.ham-radio
Date: 1996-10-11 00:00:00 UTC
From: Ross Seltenrich <rosssel@agt.net>
Message-ID: <01bbb71b$00783ae0$LocalHost@rosssel>
Source record: 3101
Cross-posted to: dc.ham-radio,de.comm.ham,dnet.ham,hh.hamradio,in.ham-radio,man.ham-radio,rec.ham-radio,rec.ham-radio.misc,rec.ham-radio.swap

I have a Hr2510 for sale with a wilson 1000 mag mount ant. for sale. Has been converted to carry cb freq. but a tech could probally restore to orginal. Also has deluxe astatic noise cancelling mike. Unit freshly teched and working fine. The case is a little worn but other then that ready to go. Price 275.00 Cnd. Shipping ect not included.

reply to rosssel@agt.net if you want it.

123. Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-11 00:00:00 UTC
From: farmboy@rollanet.org
Message-ID: <MPG.cc886338ade4d1f98968e@news.zippo.com>
Source record: 3102
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have the following Ham Gear FOR SALE....

Kenwood TS-450AT w/ narrow SB Filter and Heil Desk Mic. It's in
Mint Condition and works fine. Price: $ 750.00 + shipping

Nye Viking Roller Inductor Tuner Model MB-V-A . Great Shape & Works
Fine. Price: $ 400.00 + shipping

Henry 2k-4 Console Amp. Has new transformer. Works Great and Looks
just as good. Because of size this is pickup only.... Price: $ 750.00

Reason for selling is that I just got married a few months ago and
either the Ham Gear or me go.

Make all replys to:

farmboy@rollanet.org

Thanks for reading....

Jim

124. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-12 00:00:00 UTC
From: twhite@digitrix.com
Message-ID: <53oduq$d4u@newshost.cyberramp.net>
Source record: 3103
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

>I have the following Ham Gear FOR SALE....
>
>Kenwood TS-450AT w/ narrow SB Filter and Heil Desk Mic. It's in
>Mint Condition and works fine. Price: $ 750.00 + shipping
>
>Nye Viking Roller Inductor Tuner Model MB-V-A . Great Shape & Works
>Fine. Price: $ 400.00 + shipping
>
>Henry 2k-4 Console Amp. Has new transformer. Works Great and Looks
>just as good. Because of size this is pickup only.... Price: $ 750.00
>
>Reason for selling is that I just got married a few months ago and
>either the Ham Gear or me go.

I'm sure you'll miss her... :-) :-) :-) :-) :-)

125. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-12 00:00:00 UTC
From: subs@ro.com
Message-ID: <53otru$jss@news.ro.com>
Source record: 3104
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

farmboy@rollanet.org (Jim Roberson) wrote:

>I have the following Ham Gear FOR SALE....

>Kenwood TS-450AT w/ narrow SB Filter and Heil Desk Mic. It's in
>Mint Condition and works fine. Price: $ 750.00 + shipping

>Nye Viking Roller Inductor Tuner Model MB-V-A . Great Shape & Works
>Fine. Price: $ 400.00 + shipping

>Henry 2k-4 Console Amp. Has new transformer. Works Great and Looks
>just as good. Because of size this is pickup only.... Price: $ 750.00

>Reason for selling is that I just got married a few months ago and
>either the Ham Gear or me go.

>Make all replys to:

>farmboy@rollanet.org

>Thanks for reading....

>Jim

What a wimp. I wouldn't let the door hit her in the butt.

126. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-12 00:00:00 UTC
From: Dick Flanagan <dick@merlin.libelle.com>
Message-ID: <32602C7E.3610@merlin.libelle.com>
Source record: 3105
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Jim Roberson wrote:
>
> Because of size this is pickup only....

Naturally you don't tell us where you live.

> Reason for selling is that I just got married a few months ago and
> either the Ham Gear or me go.

Me thinks you married unwisely. :^)
--
Dick Flanagan W6OLD CFII (dick@merlin.libelle.com) Minden, Nevada

127. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-12 00:00:00 UTC
From: bbaka@syix.com
Message-ID: <N.101296.104118.98@treasure-d18.syix.com>
Source record: 3106
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have the following Ham Gear FOR SALE....
>
> Kenwood TS-450AT w/ narrow SB Filter and Heil Desk Mic. It's in
> Mint Condition and works fine. Price: $ 750.00 + shipping
>
> Nye Viking Roller Inductor Tuner Model MB-V-A . Great Shape & Works
> Fine. Price: $ 400.00 + shipping
>
> Henry 2k-4 Console Amp. Has new transformer. Works Great and Looks
> just as good. Because of size this is pickup only.... Price: $ 750.00
>
> Reason for selling is that I just got married a few months ago and
> either the Ham Gear or me go.

Hey, fair is fair, make her give up all her hobbies too, and see what she says then. It goes both ways.

Bill

128. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-12 00:00:00 UTC
From: Doug Wetzel <dougwe@wrq.com>
Message-ID: <32605EC6.58F5@wrq.com>
Source record: 3107
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

> Me thinks you married unwisely. :^)
> --
> Dick Flanagan W6OLD CFII (dick@merlin.libelle.com) Minden, Nevada

'Married' and 'unwisely' in the same sentence is redundant....

Doug
KC7CO

129. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-13 00:00:00 UTC
From: mconway@mail.nantucket.net
Message-ID: <845170630.402214@ahab.nantucket.net>
Source record: 3108
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Get rid of her . . .

twhite@digitrix.com (Tony White) wrote:

>>I have the following Ham Gear FOR SALE....
>>
>>Kenwood TS-450AT w/ narrow SB Filter and Heil Desk Mic. It's in
>>Mint Condition and works fine. Price: $ 750.00 + shipping
>>
>>Nye Viking Roller Inductor Tuner Model MB-V-A . Great Shape & Works
>>Fine. Price: $ 400.00 + shipping
>>
>>Henry 2k-4 Console Amp. Has new transformer. Works Great and Looks
>>just as good. Because of size this is pickup only.... Price: $ 750.00
>>
>>Reason for selling is that I just got married a few months ago and
>>either the Ham Gear or me go.

>I'm sure you'll miss her... :-) :-) :-) :-) :-)

130. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-13 00:00:00 UTC
From: eplatt@wco.com
Message-ID: <32608f6d.7053840@news.wco.com>
Source record: 3109
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Dick Flanagan <dick@merlin.libelle.com> wrote:
>> Because of size this is pickup only....
>
>Naturally you don't tell us where you live.

My guess is MO. I did a whois on his .org address, and they are based
in Rolla, MO.

>Me thinks you married unwisely. :^)

Me agrees..

131. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-13 00:00:00 UTC
From: j_r_w@pipeline.com
Message-ID: <53qq5l$agd@camel1.mindspring.com>
Source record: 3110
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

mconway@mail.nantucket.net (N1XYY) wrote:

>Get rid of her . . .

>twhite@digitrix.com (Tony White) wrote:

>>>I have the following Ham Gear FOR SALE....
>>>
>>>Kenwood TS-450AT w/ narrow SB Filter and Heil Desk Mic. It's in
>>>Mint Condition and works fine. Price: $ 750.00 + shipping
>>>
>>>Nye Viking Roller Inductor Tuner Model MB-V-A . Great Shape & Works
>>>Fine. Price: $ 400.00 + shipping
>>>
>>>Henry 2k-4 Console Amp. Has new transformer. Works Great and Looks
>>>just as good. Because of size this is pickup only.... Price: $ 750.00
>>>
>>>Reason for selling is that I just got married a few months ago and
>>>either the Ham Gear or me go.

>>I'm sure you'll miss her... :-) :-) :-) :-) :-)

Love is blind, and they say marrage is an instution, but who wants to
live in an instution for the blind!
N3WMT

132. PACTOR II experience inquiry

Newsgroup: rec.ham-radio
Date: 1996-10-13 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bbb959$30bde5c0$165e5bc0@A0927429.itg.ti.com>
Source record: 3111
Cross-posted to: rec.ham-radio,rec.ham-radio.packet,rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.shortwave,rec.radio.swap

Hello, I am considering to buy a PACTORII unit from SCS GBMH, the PTC-2

See for more information:

http://www.scs-ptc.com/pactor2.html

From this URL I got my information, what I am trying to figure out is if it is really is the very robust digital communication method that they claim it to be, or if it is just another sales pitch.

After all, $900+ bucks is not cheap.

Is there any-one out there that has bought this TNC? What are the experiences?

What are the chances that pactor-II might be licensed out to other manufacturers TNCs like AEA?

Thanks,

Loek d'Hont ldhont@ti.com

133. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-13 00:00:00 UTC
From: Ramon Gandia <rfg.at.nome.dot.net@no.spam.please>
Message-ID: <3261EF43.3017@no.spam.please>
Source record: 3112
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Jim Roberson wrote:
>
> I have the following Ham Gear FOR SALE....
>
> Kenwood TS-450AT
> Henry 2k-4 Console Amp.
> Reason for selling is that I just got married a few months ago and
> either the Ham Gear or me go.

Jim:

Come to rural Alaska. Leave wife behind. Bring gear.
Lotsa girls here look for he-man with big toys. I have spoken.

--
In order to foil SpamBots, my e-mail address is not
machine readable. Please reply to address below:

Ramon Gandia, Nome, Alaska | rfg.at.nome.dot.net
AL7X S/V Seven Stars |
907-443-2437 fax 907-443-2487 | where at=@ dot=period

134. FS: Military radio accessoires

Newsgroup: rec.ham-radio
Date: 1996-10-13 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bbb935$24400040$0c5e5bc0@A0927429.itg.ti.com>
Source record: 3113
Cross-posted to: alt.military.collecting,rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave,rec.radio.swap,ti.rec.radio

I am posting this ad for a friend who has trouble accessing newsgroups from
his PC

Please respond to him directly, his EMAIL address is whkramer@pi.net

For sale: All parts for use with German and britisch Army WW-II radiosets
such as WS-11,
WS-17, WS-18, WS-19, WS-22, WS-46, WS-48, WS-58, WS-62, WS-68, R-107,
R-109,
Fullerphone, Fieldphone, etc.
Antenna 'B' sections for use with WS18, WS46, WS48, WS68, etc $ 7 /each
Headsets DRL 1 (or 5) , Use with WS38, WS48, WS68, R-107, R-109 etc $
10/each
Microphone Hand use with WS-18, WS-48, WS-68, remote unit WS-22, WS-62 etc
$ 50/each
Junction Box No. 1 for use with WS-38 $65/each
Microphone throat No. 2 for use with WS-38 $ 25/each
Mounting strap for use with WS-22 $30/each
Lamps operator for use with WS-22 $ 25/each
Mic/headset combination use with WS-19, WS-22, WS-62, etc. $60/each
and many more...
Prices excluding shipment, with large volumes of certain parts 10 %
discount possible.

For more information and orders please e-mail whkramer@pi.net

Thank you for reading this ad

135. German HF transceiver used by STAZI

Newsgroup: rec.ham-radio
Date: 1996-10-13 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bbb933$b4572020$0c5e5bc0@A0927429.itg.ti.com>
Source record: 3114
Cross-posted to: alt.military.collecting,rec.antiques.radio+phono,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.cb,rec.radio.shortwave,rec.radio.swap,ti.rec.radio

```
Forsale: HF radio used by Stazi (former East-German secret police) in
excellent condition

Radio covers 1.6-12 MHz in 1 kHz steps synthesized & VFO
Modes: USB,LSB,AM (A3J / A3H / A2J )
Antanna tuner is built-in. RF power 20 watt peak and average in SSB
Radio can be used as man-pack, as mobile radio or stationary radio
Size: 4.3"x14.2"x12", weight 17.5 lb
Comes with separate AC power supply, whip antenna, telemike and user
manual
Runs from either the AC power supply or from a 24V 4A DC source

$550, shipping not included

ldhont@ti.com
```

136. HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-14 00:00:00 UTC
From: Leo Cellupica <leon1vzy@ncia.net>
Message-ID: <3262830B.397F@ncia.net>
Source record: 3115
Cross-posted to: rec.radio.cb,rec.ham-radio

When I am receiving a signal on SSB on my HR2510, the s-meter first goes high and quickly goes down as does the audio. I believe this is caused by the agc circuit. Is there a way to eliminate this from the radio or at least limit the amount of attenuation? Any info would be appreciated.

137. Weird Radios (was: 12 Steps of ABA)

Newsgroup: rec.ham-radio
Date: 1996-10-14 00:00:00 UTC
From: Bovine Remailer <haystack@cow.net>
Message-ID: <9610141729.AA20869@cow.net>
Source record: 3116
Cross-posted to: alt.fan.art-bell,rec.radio.shortwave,rec.ham-radio,rec.antiques.radio+phono

csuchico.edu>
X-No-Archive: Yes

jamiemps@usa.pipeline.com wrote:

j> 8. Made a list of all of Art's sponsor's products and
j> became willing to buy at least one item from them
j> all...

j> 11. Sought through our 911CS with that erect antenna C Crap Co
j> sells to improve our reception of Art's show hoping only
j> for a few moments of hearing Art talk on and on about another
j> sponsor.

Well, I dunno about you, but I don't know if I can _live_ without one of those South-African wind-up radios! 'Course, you can probably get them for $52.98 in some ad in _Popular Communications_ rather than C. Crane's $99.95, but still...what a cool product.

Apropos of this, has anyone ever heard of the Soviet fuel driven shortwave receivers produced in the 'fifties or 'sixties? I have been trying to track down more on these for several years.

138. Re: Weird Radios (was: 12 Steps of ABA)

Newsgroup: rec.ham-radio
Date: 1996-10-14 00:00:00 UTC
From: Ron Force <rforce@belle.lib.uidaho.edu>
Message-ID: <3262B37E.214@belle.lib.uidaho.edu>
Source record: 3117
Cross-posted to: alt.fan.art-bell,rec.radio.shortwave,rec.ham-radio,rec.antiques.radio+phono

Bovine Remailer wrote:
<snip>
> Apropos of this, has anyone ever heard of the Soviet fuel driven
> shortwave receivers produced in the 'fifties or 'sixties? I have been
> trying to track down more on these for several years.

I remember seeing a picture of one in action. It involved a
thermoelectric generator affixed to the chimney of a kerosene lamp-- the
generator was the thing, it worked with any number of low-power radios.
--
****
Ron Force rforce@belle.lib.uidaho.ed
Dean of Library Services (208) 885-6534
University of Idaho 83844
****

139. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: Tom Valenti <valenti@eskimo.com>
Message-ID: <DzAuGM.FGA@eskimo.com>
Source record: 3118
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Well SAID ol' wise one.

Tom KB7RSK Seattle

140. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: billn@PEAK.ORG
Message-ID: <53v5ip$c83@bashir.peak.org>
Source record: 3119
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Ramon Gandia (rfg.at.nome.dot.net@no.spam.please) wrote:

: Ramon Gandia, Nome, Alaska | rfg.at.nome.dot.net
: AL7X S/V Seven Stars |
: 907-443-2437 fax 907-443-2487 | where at=@ dot=period

Hm. rfg.@.nome...net

I doubt if most systems could handle that. I think you should be
using rfgatnomedotnet.

Bill

141. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: billn@PEAK.ORG
Message-ID: <53v8mo$c83@bashir.peak.org>
Source record: 3120
Cross-posted to: rec.radio.cb,rec.ham-radio

Leo Cellupica (leon1vzy@ncia.net) wrote:
: When I am receiving a signal on SSB on my HR2510, the s-meter first goes
: high and quickly goes down as does the audio. I believe this is caused by
: the agc circuit. Is there a way to eliminate this from the radio or at
: least limit the amount of attenuation? Any info would be appreciated.

You may have a defective AGC. Or there may be some other problem. Does
the radio work ok on AM?

Bill

142. Re: Weird Radios (was: 12 Steps of ABA)

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: Jerry Watson <jwatson@jill.reno.nv.us>
Message-ID: <3263493B.14B7@jill.reno.nv.us>
Source record: 3121
Cross-posted to: alt.fan.art-bell,rec.radio.shortwave,rec.ham-radio,rec.antiques.radio+phono

Bovine Remailer wrote:
>
> csuchico.edu>
> X-No-Archive: Yes
>
> jamiemps@usa.pipeline.com wrote:
>
> j> 8. Made a list of all of Art's sponsor's products and
> j> became willing to buy at least one item from them
> j> all...
>
> j> 11. Sought through our 911CS with that erect antenna C Crap Co
> j> sells to improve our reception of Art's show hoping only
> j> for a few moments of hearing Art talk on and on about another
> j> sponsor.
>
> Well, I dunno about you, but I don't know if I can _live_ without one of
> those South-African wind-up radios! 'Course, you can probably get them
> for $52.98 in some ad in _Popular Communications_ rather than C. Crane's
> $99.95, but still...what a cool product.

Ok, let's suppose I did buy one of these beauties
and there was a reason to use it, as ALL electrical
powen in the world was down and would be down forever:

i.e.: theebolavirusrunsamuckwhiletheNWOtakesover
andthosegoddamnedcommieswinwiththeirfloridaconspiracyand
thatfuckingHARPprojectcauseseveryonetodiefromUVraysand
ohgodIcan'trememberwhatelseABhaswarnedusabout,ohyeahthe
alienscometoeatourliversinabernaisesauceandthenchupa
comestothedoorofmybombshelterandIturnonmywindupradio
andturntoABandhearhimsay:

"Neener, neener, neener...I told you so!"

jdw

[snip]
--
On the synergy between Dole and Kemp:

A Republican consultant made this observation:

"It isn't additive, like 1 plus 1.
It's more like multiplication."

1x1=?

143. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: Gary Bates <whtwlf@ipa.net>
Message-ID: <326376EF.2817@ipa.net>
Source record: 3122
Cross-posted to: rec.radio.cb,rec.ham-radio

Leo Cellupica wrote:
>
> When I am receiving a signal on SSB on my HR2510, the s-meter first goes
> high and quickly goes down as does the audio. I believe this is caused by
> the agc circuit. Is there a way to eliminate this from the radio or at
> least limit the amount of attenuation? Any info would be appreciated.SSB does not
tramsmit a carrier wave, so your radio is working properly.
This has nothing to do with the AGC circuit. If you are not recieving a
carrier wave quite naturally the S-meter would reflect this by not
indicating a signal during the intermitant periods of silence typical to
audio communications.
WHITE WOLF, whtwlf@ipa.net

144. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: claude@bauv.unibw-muenchen.de
Message-ID: <claude.845385807@bauv111>
Source record: 3123
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Dick Flanagan <dick@merlin.libelle.com> writes:

>Jim Roberson wrote:
>>
>> Because of size this is pickup only....

>Naturally you don't tell us where you live.

>> Reason for selling is that I just got married a few months ago and
>> either the Ham Gear or me go.

>Me thinks you married unwisely. :^)

I agree.
--
Claude
(claude@bauv106.bauv.unibw-muenchen.de)
The opinions expressed above represent those of the writer
and not necessarily those of her employer.

145. Re: Weird Radios (was: 12 Steps of ABA)

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: lness@indiana.edu
Message-ID: <53vv5n$r07@dismay.ucs.indiana.edu>
Source record: 3124
Cross-posted to: alt.fan.art-bell,rec.radio.shortwave,rec.ham-radio,rec.antiques.radio+phono

Pardon my ignorance, but does Art Bell have a SW broadcast? If
so, what are his times and frequencies?

--
Lester Ness lness@indiana.edu

146. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: Jim S <Saeger@gat.com>
Message-ID: <3263C440.543E@gat.com>
Source record: 3125
Cross-posted to: rec.radio.cb,rec.ham-radio

Leo Cellupica wrote:
:When I am receiving a signal on SSB on my HR2510, the s-meter first goes
:high and quickly goes down as does the audio.I believe this is caused by
:the agc circuit. Is there a way to eliminate this from the radio or at
:least limit the amount of attenuation? Any info would be appreciated.

Leo, there are some AGC mods at www.qrz.com. The stock AGC for the
HR2510 is pretty slow to react but that can be fixed if you want to.

JimS

147. Re: Weird Radios (was: 12 Steps of ABA)

Newsgroup: rec.ham-radio
Date: 1996-10-15 00:00:00 UTC
From: you@somehost.somedomain
Message-ID: <af7cc$fbe.33e@NEWS>
Source record: 3126
Cross-posted to: alt.fan.art-bell,rec.radio.shortwave,rec.ham-radio,rec.antiques.radio+phono

In article <53vv5n$r07@dismay.ucs.indiana.edu>, lness@indiana.edu
says...
>
> Pardon my ignorance, but does Art Bell have a SW broadcast?
If
>so, what are his times and frequencies?
>
>--
>Lester Ness lness@indiana.edu
>
Actually Artie cooked up the idea for a SW broadcast BEFORE consulting
TRN/CBC, as such they have refused to bank the project.

148. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-16 00:00:00 UTC
From: cormierb@nbnet.nb.ca
Message-ID: <542os9$2sp@agate.nbnet.nb.ca>
Source record: 3127
Cross-posted to: rec.radio.cb,rec.ham-radio

In article <53v8mo$c83@bashir.peak.org>, billn@PEAK.ORG says...
>
>Leo Cellupica (leon1vzy@ncia.net) wrote:
>: When I am receiving a signal on SSB on my HR2510, the s-meter first goes
>: high and quickly goes down as does the audio. I believe this is caused by
>: the agc circuit. Is there a way to eliminate this from the radio or at
>: least limit the amount of attenuation? Any info would be appreciated.
>

On SSB there is no carrier so to speak. The carrier is only there when the other fellow talks and it follows the audio . If the other fellow says nothing there will be no carrier going out and you will see no signal coming in. If he speaks loud then lots of carrier will go out. That is the way the SSB works. I don't think there is anything wrong with your radio.
--
Bernard
Moncton N.B. Canada
Have a nice day!
---

149. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-16 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <3264FF0D.41C6@pactitle.com>
Source record: 3128
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Ramon Gandia wrote:
>
> Jim Roberson wrote:
> >
> > I have the following Ham Gear FOR SALE....
> >
> > Kenwood TS-450AT
> > Henry 2k-4 Console Amp.
> > Reason for selling is that I just got married a few months ago and
> > either the Ham Gear or me go.
>
> Jim:
>
Hummm........

By my new wife!!!!!!!!!!!
Dave Booth kc6wfs
http://www.geocities.com/Hollywood/5860/

150. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-16 00:00:00 UTC
From: hammarlund@jacksonmi.com
Message-ID: <5434en$ke0@krypto.zippo.com>
Source record: 3129
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Dave Booth <booth@pactitle.com> wrote:

>Ramon Gandia wrote:
>>
>> Jim Roberson wrote:
>> >
>> > I have the following Ham Gear FOR SALE....
>> >
>> > Kenwood TS-450AT
>> > Henry 2k-4 Console Amp.
>> > Reason for selling is that I just got married a few months ago and
>> > either the Ham Gear or me go.
>>
>> Jim:
>>
>Hummm........

>By my new wife!!!!!!!!!!
>Dave Booth kc6wfs
>http://www.geocities.com/Hollywood/5860/

I'm affraid it would be hard..but, gee, I'd sure miss her...

8-)

==========]-[->
Robert Fowle KC8DBC
The HAMMARLUND Historian
Ph. 517-789-6721
1215 Winifred
Jackson, Mich. 49202-1946
E-mail: hammarlund@jacksonmi.com
Web Page: http://www.jacksonmi.com/hammarlund
HAMMARLUND LITERATURE WANTED
WANTED: MANUALS FOR ANY MAKE RADIO EQUIPMENT
==========]-[->
Boatanchors: the list: listproc@theporch.com......subscribe boatanchors <your name>
the news group: rec.radio.amateur.boatanchors

151. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-17 00:00:00 UTC
From: ka1jy@ziplink.net
Message-ID: <326786ee.6383676@news.ziplink.net>
Source record: 3130
Cross-posted to: rec.radio.cb,rec.ham-radio

On Tue, 15 Oct 1996 06:35:11 -0500, Gary Bates <whtwlf@ipa.net> wrote:
>Leo Cellupica wrote:
>> When I am receiving a signal on SSB on my HR2510, the s-meter first goes
>> high and quickly goes down as does the audio. I believe this is caused by
>> the agc circuit. Is there a way to eliminate this from the radio or at
>> least limit the amount of attenuation? Any info would be appreciated.SSB does not
tramsmit a carrier wave, so your radio is working properly.
>This has nothing to do with the AGC circuit. If you are not recieving a
>carrier wave quite naturally the S-meter would reflect this by not
>indicating a signal during the intermitant periods of silence typical to
>audio communications.
> WHITE WOLF, whtwlf@ipa.net
duh W.W. doesn't have a clue. Sounds like a defective AGC to me. I'm really not
familiar with the 2510, but many radios that have both AM and SSB modes use two
different AGC time constants. One for each mode. The attack times are similar
but the AM AGC typically has a much slower recovery (or hang) time. Sounds like
your radio is not switching between the AM time constant and the SSB one. If
you're handy with schematics and have a scope or even a voltmeter you should be
able to find the time constant switches and trouble-shoot the problem..

-be

152. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-17 00:00:00 UTC
From: psam@giraffe.ru.ac.za
Message-ID: <psam.87.3265DC54@giraffe.ru.ac.za>
Source record: 3131
Cross-posted to: rec.radio.cb,rec.ham-radio

In article <326786ee.6383676@news.ziplink.net> ka1jy@ziplink.net (Brian Ellsworth) writes:
>From: ka1jy@ziplink.net (Brian Ellsworth)
>Subject: Re: HR2510
>Date: Thu, 17 Oct 1996 01:15:34 GMT

>On Tue, 15 Oct 1996 06:35:11 -0500, Gary Bates <whtwlf@ipa.net> wrote:
>>Leo Cellupica wrote:
>>> When I am receiving a signal on SSB on my HR2510, the s-meter first goes
>>> high and quickly goes down as does the audio. I believe this is caused by
>>> the agc circuit. Is there a way to eliminate this from the radio or at
>>> least limit the amount of attenuation? Any info would be appreciated.SSB does not
tramsmit a carrier wave, so your radio is working properly.
>>This has nothing to do with the AGC circuit. If you are not recieving a
>>carrier wave quite naturally the S-meter would reflect this by not
>>indicating a signal during the intermitant periods of silence typical to
>>audio communications.
>> WHITE WOLF, whtwlf@ipa.net
>duh W.W. doesn't have a clue. Sounds like a defective AGC to me. I'm really not
>familiar with the 2510, but many radios that have both AM and SSB modes use two
>different AGC time constants. One for each mode. The attack times are similar
>but the AM AGC typically has a much slower recovery (or hang) time. Sounds like
>your radio is not switching between the AM time constant and the SSB one. If
>you're handy with schematics and have a scope or even a voltmeter you should be
>able to find the time constant switches and trouble-shoot the problem..

>-be

No! SSB transmissions have no carrier as AM has so when there is no signal;
s meter drops down, as well as varing in value during the reception of of a
transmission. Thats the way it is.

153. IC-706

Newsgroup: rec.ham-radio
Date: 1996-10-17 00:00:00 UTC
From: Emiddio <pillo@ats.it>
Message-ID: <01bbbc41$80cdfce0$LocalHost@default>
Source record: 3132
Cross-posted to: rec.ham-radio,rec.radio.amateur.dx,rec.radio.amateur.equipment

I desire have hints and modifications for can to increase the receipt of
the my ic-706
greetings 73-51

154. Re: Cool Ham Web Page

Newsgroup: rec.ham-radio
Date: 1996-10-17 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <32664C5B.41C6@pactitle.com>
Source record: 3133
Cross-posted to: alt.ham-radio.packet,att.ham-radio,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.r

Jerry & Susan Moore wrote:
>
> Visit the Sugar Creek Amateur Radio Societys' (SCARS) Web page
>
> www.perigee.net/~chrisw
>
> --
> Jerry Moore / AE4PB.....
I'll go check it out!!!!!

http://www.geocities.com/Hollywood/5860
--
Dave Booth kc6wfs

155. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-17 00:00:00 UTC
From: mwhite@mitre.org
Message-ID: <mwhite-1710961335190001@m14494-mac.mitre.org>
Source record: 3134
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

> Reason for selling is that I just got married a few months ago and
> either the Ham Gear or me go.

"Yeah, my wife said she'd leave me if I didn't get off the radio. Over."

--
mwhite@mitre.org

My opinions are my own, not my employer's.

156. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-18 00:00:00 UTC
From: John M Domblewski <wendysue@global2000.net>
Message-ID: <3267E61E.7618@global2000.net>
Source record: 3135
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Michael White wrote:
>
> > Reason for selling is that I just got married a few months ago and
> > either the Ham Gear or me go.
>
> "Yeah, my wife said she'd leave me if I didn't get off the radio. Over."
>
> --
> mwhite@mitre.org
>
> My opinions are my own, not my employer's.

Sounds like she's got to go!:-)))

Actually try using my line " At least I'm home and you know what(and whom)I'm doing! and always remember the alternative is that I could be OUT " and leave out to her imagination !

John

157. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: Ron Myers <myersr@infoave.com>
Message-ID: <01bbbd80$622cfe40$49094ace@ronmyers>
Source record: 3040
Cross-posted to: rec.radio.cb,rec.ham-radio

MR A MULDER <psam@giraffe.ru.ac.za> wrote in article
<psam.87.3265DC54@giraffe.ru.ac.za>...
> In article <326786ee.6383676@news.ziplink.net> ka1jy@ziplink.net (Brian
Ellsworth) writes:
> >From: ka1jy@ziplink.net (Brian Ellsworth)
> >Subject: Re: HR2510
> >Date: Thu, 17 Oct 1996 01:15:34 GMT
>
> >On Tue, 15 Oct 1996 06:35:11 -0500, Gary Bates <whtwlf@ipa.net> wrote:
> >>Leo Cellupica wrote:
> >>> When I am receiving a signal on SSB on my HR2510, the s-meter first
goes
> >>> high and quickly goes down as does the audio. I believe this is
caused by
> >>> the agc circuit. Is there a way to eliminate this from the radio or
at
> >>> least limit the amount of attenuation? Any info would be
appreciated.SSB does not tramsmit a carrier wave, so your radio is working
properly.
> >>This has nothing to do with the AGC circuit. If you are not recieving
a
> >>carrier wave quite naturally the S-meter would reflect this by not
> >>indicating a signal during the intermitant periods of silence typical
to
> >>audio communications.
> >> WHITE WOLF, whtwlf@ipa.net
> >duh W.W. doesn't have a clue. Sounds like a defective AGC to me. I'm
really not
> >familiar with the 2510, but many radios that have both AM and SSB modes
use two
> >different AGC time constants. One for each mode. The attack times are
similar
> >but the AM AGC typically has a much slower recovery (or hang) time.
Sounds like
> >your radio is not switching between the AM time constant and the SSB
one. If
> >you're handy with schematics and have a scope or even a voltmeter you
should be
> >able to find the time constant switches and trouble-shoot the problem..
>
> >-be
>
> No! SSB transmissions have no carrier as AM has so when there is no

signal;
> s meter drops down, as well as varing in value during the reception of of
a
> transmission. Thats the way it is.
>

I am not familiar with the HR2510, but with my archaic equipment, this type of activity can be evened out by reducing the RF Gain (for Strong stations) and then controlling the output to the speakers with the AF Gain. This keeps the delayed AGC from saturating like that ... KB4EG
-ronmyers@juno.com

158. Re: HR2510

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: Leo Cellupica <leon1vzy@ncia.net>
Message-ID: <32690F55.5230@ncia.net>
Source record: 3041
Cross-posted to: rec.radio.cb,rec.ham-radio

Ron Myers wrote:
>
> MR A MULDER <psam@giraffe.ru.ac.za> wrote in article
> <psam.87.3265DC54@giraffe.ru.ac.za>...
> > In article <326786ee.6383676@news.ziplink.net> ka1jy@ziplink.net (Brian
> Ellsworth) writes:
> > >From: ka1jy@ziplink.net (Brian Ellsworth)
> > >Subject: Re: HR2510
> > >Date: Thu, 17 Oct 1996 01:15:34 GMT
> > >
> > >On Tue, 15 Oct 1996 06:35:11 -0500, Gary Bates <whtwlf@ipa.net> wrote:
> > >>Leo Cellupica wrote:
> > >>> When I am receiving a signal on SSB on my HR2510, the s-meter first
> goes
> > >>> high and quickly goes down as does the audio. I believe this is
> caused by
> > >>> the agc circuit. Is there a way to eliminate this from the radio or
> at
> > >>> least limit the amount of attenuation? Any info would be
> appreciated.SSB does not tramsmit a carrier wave, so your radio is working
> properly.
> > >>This has nothing to do with the AGC circuit. If you are not recieving
> a
> > >>carrier wave quite naturally the S-meter would reflect this by not
> > >>indicating a signal during the intermitant periods of silence typical
> to
> > >>audio communications.
> > >> WHITE WOLF, whtwlf@ipa.net
> > >duh W.W. doesn't have a clue. Sounds like a defective AGC to me. I'm
> really not
> > >familiar with the 2510, but many radios that have both AM and SSB modes
> use two
> > >different AGC time constants. One for each mode. The attack times are
> similar
> > >but the AM AGC typically has a much slower recovery (or hang) time.
> Sounds like
> > >your radio is not switching between the AM time constant and the SSB
> one. If
> > >you're handy with schematics and have a scope or even a voltmeter you
> should be
> > >able to find the time constant switches and trouble-shoot the problem..
> >
> > >-be

> >
> > No! SSB transmissions have no carrier as AM has so when there is no
> signal;
> > s meter drops down, as well as varing in value during the reception of of
> a
> > transmission. Thats the way it is.
> >
>
> I am not familiar with the HR2510, but with my archaic equipment, this type
> of activity can be evened out by reducing the RF Gain (for Strong stations)
> and then controlling the output to the speakers with the AF Gain. This
> keeps the delayed AGC from saturating like that ... KB4EG
> -ronmyers@juno.comHi again,
As the originator of this thread, (request for help) I should clarify one point.
I realize that when a radio is on SSB the s-meter only responds when it is receiving a signal and not between sounds as opposed to an AM carrier which shows an s-meter reading at the keying of the mike. Let me put my problem in perspective: If a person were to key their mike on SSB while I was monitoring and they also emitted a steady tone into their mike, my s-meter would first show high and then after approximately one second take a dive as would the audio level of the received signal. The received signal is never attenuated to a point where I cannot hear it, but it almost seems like the radio is attempting to take all received signals and keeping them at the same level so a multiple party QSO would not have varying levels of audio. I know of others that have the same thing happening with their rigs. I just thought someone would be able to tell me why this was happening and if there is a mod for correcting it. It's not that big of a problem, but I wouldn't mind having the signal come through at full force. When someone asks for a signal report, I have to tell them that when they first transmit, they are s-7 and quickly go down to an s-2.

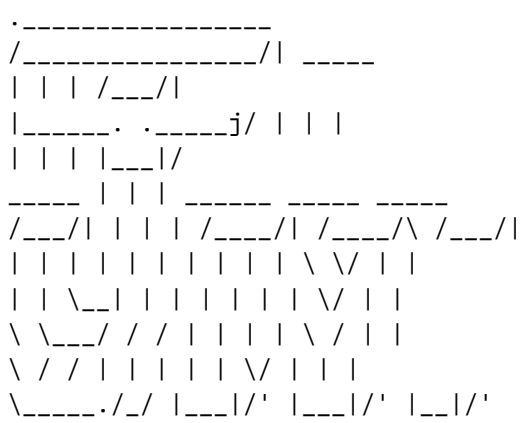
159. Please help find Manual- Allied A2516 Ham receiver

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: Jim Larson <james_l@efn.org>
Message-ID: <Pine.SUN.3.95.961019092947.4084H-100000@garcia.efn.org>
Source record: 3042
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.ham-radio

Please help me find a source for a manual/schematics for an old Allied
model A2516 ham receiver. It is an older tube type, a kit I think.
I have tried Sam's and Sarrio with no luck. Does anyone know some good
sources for manuals or possibly an individual that would have a xerox
copy available? Please forgive me if this is in an FAQ somewhere,
I am a newbie, and this is my first "taste of ham" :)

p.s. I'm hooked.....

Thank you ALOT!



James K. Larson - james_l@efn.org - Junction City, Oregon

160. Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bbbdde$015bbf80$105e5bc0@A0927429.itg.ti.com>
Source record: 3043
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

I am restoring some radios but have problems with repairing the aluminum coating.
Does anyone know what this clear, kind of yellow finish is that you see on most aluminum equipment chassis, and on aluminum antennas?

I don't think it is anodized, it looks like the aluminum parts are dipped in something, because you can still see the "drips" in the yellow coating.

Does any-one know that this "something" is that these parts are dipped in?

Thanks,

Loek LDHONT@ti.com

161. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: awilliam@neosoft.com
Message-ID: <awilliam-1910961257460001@fullnews.neosoft.com>
Source record: 3044
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

>Does anyone know what this clear, kind of yellow finish is that you see on
>most aluminum equipment chassis, and on aluminum antennas?

It sounds like the aluminum has been treated with alodine. Alodine makes
aluminum corrosion resistant. When I did my 90 days painting navy
aircraft, we applied it to bare aluminum with a sponge tipped applicator
and washed it off with water when the metal had turned the proper color.
It is also used on some of the mil spec electronics I work with.

Andy

162. Receiving traffic helicopter signals?

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: "Peter A. Forkes" <pforkes@pobox.com>
Message-ID: <3268DD1E.4685@pobox.com>
Source record: 3045
Cross-posted to: rec.ham-radio,,ec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

What equipment would be needed to pick up the pictures broadcast back to the station by the local TV sataions helicopters?

Peter

163. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: "Johnny G." <JayGee@worldnet.att.net>
Message-ID: <32694E13.5893@worldnet.att.net>
Source record: 3046
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

Andy Williams wrote:
>
> >Does anyone know what this clear, kind of yellow finish is that you see on
> >most aluminum equipment chassis, and on aluminum antennas?
>
> It sounds like the aluminum has been treated with alodine. Alodine makes
> aluminum corrosion resistant. When I did my 90 days painting navy
> aircraft, we applied it to bare aluminum with a sponge tipped applicator
> and washed it off with water when the metal had turned the proper color.
> It is also used on some of the mil spec electronics I work with.
>
> Andy

We still use alodine in the aircraft industry. The stuff we use is a dry powder that we dissolve in water. We apply the resulting solution per your description. It protects the aluminum from corrosion, and it's electrically conductive. The alodine powder and solution react explosively with methyl-ethyl ketone.

164. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: jrweiss@seanet.com
Message-ID: <N.101996.152145.74@Default>
Source record: 3047
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

On 10/19/96 9:53AM, in message
<01bbbdde$015bbf80$105e5bc0@A0927429.itg.ti.com>, "Loek d'Hont"
<ldhont@ti.com> wrote:

> I am restoring some radios but have problems with repairing the aluminum
> coating. Does anyone know what this clear, kind of yellow finish is
> that you see on most aluminum equipment chassis, and on aluminum
> antennas?
>
> I don't think it is anodized, it looks like the aluminum parts are dipped
> in something, because you can still see the "drips" in the yellow
> coating.
>
> Does any-one know that this "something" is that these parts are dipped
> in?
>

I think zinc chromate used to be used. I'm not sure if it is still available
or has been replaced by something "better."
--
John Weiss
Bare Bones BBS, Seattle, WA
206-368-7672

165. Re: Receiving traffic helicopter signals?

Newsgroup: rec.ham-radio
Date: 1996-10-19 00:00:00 UTC
From: Mike <miken@dxnet.com>
Message-ID: <32696F94.63A7@dxnet.com>
Source record: 3048
Cross-posted to: rec.ham-radio,,ec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

Peter A. Forkes wrote:
>
> What equipment would be needed to pick up the pictures broadcast back to
> the station by the local TV sataions helicopters?
>
> Peter
Most of the pictures sent by the helicoptors is on microwave. They
use a fairly directional system on the helicoptor which actually tracks
the mountain top receiver.

I believe it is in the 2GHZ area.

Unless you are between the two, chances are not favorable you would
see anything.

You could call Troll systems, in Valencia CA and ask. They make
the xmitter systems.

MikeN

166. FS: 1 Pair of 6146B's - $18 for the Pair

Newsgroup: rec.ham-radio
Date: 1996-10-20 00:00:00 UTC
From: bmoore@io.org
Message-ID: <54cekc$p8a@news1.io.org>
Source record: 3049
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a pair of 6146B Final tubes for sale. Worked fine when removed from service. I no longer own the transmitter they came from, so the tubes are for sale.

$18US + shipping.

Reply by email to bmoore@io.org

Regards.... BM

167. FS: Yaesu FT757GXII

Newsgroup: rec.ham-radio
Date: 1996-10-20 00:00:00 UTC
From: RJones5482@gnn.com
Message-ID: <54eqod$doc@news-e2b.gnn.com>
Source record: 3050
Cross-posted to: alt.ham-radio.am,alt.ham-radio.fm,alt.ham-radio.ssb,alt.ham-radio.vhf-uhf,dc.ham-radio,hh.hamradio,man.ham-radio,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

For Sale: A Yaesu FT 757 GXII in like NEW Condition.
Have Mobile Setup only (12 V) 10-75 M Bands including FM
10 Hrs Max Time on Unit.
First $600.00 or Best Offer takes

Respond to this post or E-mail rjones5482@gnn.com

168. FS: Vintage 1935-1936 Signal Training Manuals

Newsgroup: rec.ham-radio
Date: 1996-10-20 00:00:00 UTC
From: bmoore@io.org
Message-ID: <54cemm$p91@news1.io.org>
Source record: 3051
Cross-posted to: torfree.for-sale,rec.ham-radio,rec.ham-radio.swap,rec.audio.tubes,rec.antiques.radio+phono

I have a set Vol 1 & 2 of Canadian Air Force Signal Training Manuals
that were used to train Radio/Radar Techs in WW2. Covers are in poor
condition... all pages intact... and handwritten notes throughout.

Very detailed treatment of electromagnetic theory, Field Theory,
AC Circuits, Tubes, Oscillators, Receivers, Transmitters, Antennas,
Wireless Transmission Phenomena, Direction Finding,
Batteries & Power Supplies

$10 O.B.O. + Shipping if required

Reply by email

Regards.... BM

169. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-21 00:00:00 UTC
From: cphillips@pobox.com
Message-ID: <54e911$l2c@redstone.interpath.net>
Source record: 3052
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

mwhite@mitre.org (Michael White) wrote:
>> Reason for selling is that I just got married a few months ago and
>> either the Ham Gear or me go.
>"Yeah, my wife said she'd leave me if I didn't get off the radio. Over."

Yep, these are not the newsgroups (especially the new
rec.radio.amateur.boatanchors) to get sympathy for that kind of comment.
You gotta keep your priorities in order. :-)

========= Opinions expressed are solely those of the author ============
Curt Phillips, CEM KD4YU (ex-WB4LHI) | "I think that marriage is a
Engineer/ Writer/ Gadgeteer/ Raconteur| great institution. But who
Chairman, Tarheel Scanner/SWL Group | wants to be in an institution?"
ARRL Life; QCWA; Raleigh ARS; NRA; AEE| --- Groucho Marx
===== cphillips@pobox.com ===== Copyright 1996 All Rights Reserved =====

170. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-21 00:00:00 UTC
From: jim@rst-engr.com
Message-ID: <54g8rp$1ho@li.oro.net>
Source record: 3053
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

"Loek d'Hont" <ldhont@ti.com> shared these priceless pearls of wisdom:
->I am restoring some radios but have problems with repairing the aluminum
->coating.

What you are looking at is the chromate version of Alodine. Alodine is an aluminum chemical film corrosion inhibitor and is really quite excellent. Most well-stocked automotive paint stores (not the handyman stores) have alodine.

I would suggest that you get a bottle of Metl-Prep while you are there. It is a alkaline etch for the aluminum that strips the old corroded aluminum surface down to the bare clean metal. THEN Alodine it and it is good for a long time. Watch out, the stuff will turn you into a girl if you spill it on the wrong spot.

Be VERY CAREFUL with the Alodine. There have been some credible reports that it is a decent carcinogen. Then again, the same is said of filet mignon.

If the paint stores don't have it, the aircraft parts houses certainly have it. We couldn't live without it in the flying game. By the way, if you have the option to use stainless steel hardware with the chassis, it will cut WAY down on that "powder white" corrosion that you see.

Jim

Jim Weir VP Engineering | You bet your sweet patootie I speak for the
RST Engineering | company. If I don't, ain't nobody gonna.
Grass Valley CA 95945 |
http://www.rst-engr.com | AR Adv WB6BHI--FCC 1st phone---Cessna 182A N73CQ
jim@rst-engr.com | Commercial/CFI-Airplane/Glider-A&P-FAA Counselor

171. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-22 00:00:00 UTC
From: mjnoble@lucent.com
Message-ID: <54ih35$btt@ssbunews.ih.lucent.com>
Source record: 3054
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

In article <mwhite-1710961335190001@m14494-mac.mitre.org>, mwhite@mitre.org (Michael White) writes:
|> > Reason for selling is that I just got married a few months ago and
|> > either the Ham Gear or me go.
|>
|>
|> "Yeah, my wife said she'd leave me if I didn't get off the radio. Over."

Wife? I had one of those once!

Martin - G8BPV

172. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-22 00:00:00 UTC
From: "Paul J. Adam" <paul@jrwlynch.demon.co.uk>
Message-ID: <HBRzRXAcfSbyEwoT@jrwlynch.demon.co.uk>
Source record: 3055
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

In article <54g8rp$1ho@li.oro.net>, Jim Weir <jim@rst-engr.com> writes
>What you are looking at is the chromate version of Alodine. Alodine is an
>aluminum chemical film corrosion inhibitor and is really quite excellent.
>Most well-stocked automotive paint stores (not the handyman stores) have
>alodine.

We use something similar as ALOCROM for repairing damaged anodising on
Sting Ray and Spearfish hulls.

>I would suggest that you get a bottle of Metl-Prep while you are there. It
>is a alkaline etch for the aluminum that strips the old corroded aluminum
>surface down to the bare clean metal. THEN Alodine it and it is good for a
>long time. Watch out, the stuff will turn you into a girl if you spill it
>on the wrong spot.
>
>Be VERY CAREFUL with the Alodine. There have been some credible reports
>that it is a decent carcinogen. Then again, the same is said of filet
>mignon.

It's a major hazard, as far as our safety people are concerned, and I'm
frankly surprised it's available retail. Handle it with great care.

It does work well, though, which is why its corrosive and carcinogenic
properties are tolerated.

--
"There are four kinds of homicide: felonious, excusable, justifiable and
praiseworthy."
Ambrose Bierce, "The Devil's Dictionary"

Paul J. Adam paul@jrwlynch.demon.co.uk

173. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-22 00:00:00 UTC
From: jim@rst-engr.com
Message-ID: <54jfih$24d@li.oro.net>
Source record: 3056
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

"Paul J. Adam" <paul@jrwlynch.demon.co.uk> shared these priceless pearls of wisdom:

->>
->>Be VERY CAREFUL with the Alodine. There have been some credible reports
->>that it is a decent carcinogen. Then again, the same is said of filet
->>mignon.

->It's a major hazard, as far as our safety people are concerned, and I'm
->frankly surprised it's available retail. Handle it with great care.

->It does work well, though, which is why its corrosive and carcinogenic
->properties are tolerated.

Are you talking about the Alodine or the filet? {;-)

Jim

Jim Weir VP Engineering | You bet your sweet patootie I speak for the
RST Engineering | company. If I don't, ain't nobody gonna.
Grass Valley CA 95945 |
http://www.rst-engr.com | AR Adv WB6BHI--FCC 1st phone---Cessna 182A N73CQ
jim@rst-engr.com | Commercial/CFI-Airplane/Glider-A&P-FAA Counselor

174. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-22 00:00:00 UTC
From: Roland Burgan <rburgan@up.net>
Message-ID: <326D315E.1269@up.net>
Source record: 3057
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

Has anyone used Zinc-Chromate for this purpose...used to be available
at most Automotive Supply stores...rather expensive, though.

Paul J. Adam wrote:
>
> In article <54g8rp$1ho@li.oro.net>, Jim Weir <jim@rst-engr.com> writes
> >What you are looking at is the chromate version of Alodine. Alodine is an
> >aluminum chemical film corrosion inhibitor and is really quite excellent.
> >Most well-stocked automotive paint stores (not the handyman stores) have
> >alodine.
>
> We use something similar as ALOCROM for repairing damaged anodising on
> Sting Ray and Spearfish hulls.
>
> >I would suggest that you get a bottle of Metl-Prep while you are there. It
> >is a alkaline etch for the aluminum that strips the old corroded aluminum
> >surface down to the bare clean metal. THEN Alodine it and it is good for a
> >long time. Watch out, the stuff will turn you into a girl if you spill it
> >on the wrong spot.
> >
> >Be VERY CAREFUL with the Alodine. There have been some credible reports
> >that it is a decent carcinogen. Then again, the same is said of filet
> >mignon.
>
> It's a major hazard, as far as our safety people are concerned, and I'm
> frankly surprised it's available retail. Handle it with great care.
>
> It does work well, though, which is why its corrosive and carcinogenic
> properties are tolerated.
>
> --
> "There are four kinds of homicide: felonious, excusable, justifiable and
> praiseworthy."
> Ambrose Bierce, "The Devil's Dictionary"
>
> Paul J. Adam paul@jrwlynch.demon.co.uk

175. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-23 00:00:00 UTC
From: hwatson@erinet.com
Message-ID: <54k6go$n9f@eri.erinet.com>
Source record: 3058
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

mjnoble@lucent.com wrote:

>In article <mwhite-1710961335190001@m14494-mac.mitre.org>, mwhite@mitre.org (Michael White) writes:
>|> > Reason for selling is that I just got married a few months ago and
>|> > either the Ham Gear or me go.
>|>
>|>
>|> "Yeah, my wife said she'd leave me if I didn't get off the radio. Over."

I lucked out. I did it the easy way, just got the wife to become a ham also! :>

Howard

176. Re: Please help find Manual- Allied A2516 Ham receiver

Newsgroup: rec.ham-radio
Date: 1996-10-23 00:00:00 UTC
From: Bob Miller <bmiller@calweb.com>
Message-ID: <326EE935.70C4@calweb.com>
Source record: 3059
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.ham-radio

Jim Larson wrote:
>Hi Jim

Try W7FG Vintage Manuals
800 807 6146
3300 Wayside Drive
Bartlesville, OK 74006

> Please help me find a source for a manual/schematics for an old Allied
> model A2516 ham receiver. It is an older tube type, a kit I think.
> I have tried Sam's and Sarrio with no luck. Does anyone know some good
> sources for manuals or possibly an individual that would have a xerox
> copy available? Please forgive me if this is in an FAQ somewhere,
> I am a newbie, and this is my first "taste of ham" :)
>
> p.s. I'm hooked.....
>
> Thank you ALOT!
>
>
> ._____
> /_____/| _____
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> _____./_/ |___|/' |___|/' |__|/'
>
> James K. Larson - james_l@efn.org - Junction City, Oregon

177. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-25 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bbc22d$2fcb7380$59c1759c@A0927429.itg.ti.com>
Source record: 3060
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

I would like to thank all people who responded to this, either by email or newsgroup.

Got lots of reactions, some of them very worthy.

Thanks again.

Loek d'Hont LDHONT@ti.com

178. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-25 00:00:00 UTC
From: bobropes@smokey.prismnet.com
Message-ID: <54pg7o$t9b@ferengi.prismnet.com>
Source record: 3061
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Howard,

I'm sorry. Did you say getting your wife to be a ham was the easy way
out???? I'm still trying to get mine to open the book.

Bob J.

hwatson@erinet.com (Howard Watson) wrote:

>mjnoble@lucent.com wrote:

>>In article <mwhite-1710961335190001@m14494-mac.mitre.org>, mwhite@mitre.org (Michael
White) writes:
>>|> > Reason for selling is that I just got married a few months ago and
>>|> > either the Ham Gear or me go.
>>|>
>>|>
>>|> "Yeah, my wife said she'd leave me if I didn't get off the radio. Over."

>I lucked out. I did it the easy way, just got the wife to become a
>ham also! :>

>Howard

179. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-25 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <3270E34F.41C6@pactitle.com>
Source record: 3062
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

spiderman wrote:
>
Mine also became a ham... Get her involved!!!!!!!!!
Dave Booth kc6wfs
http://www.geocities.com/Hollywood/5860
> Howard,
>
> I'm sorry. Did you say getting your wife to be a ham was the easy way
> out???? I'm still trying to get mine to open the book.
>
> Bob J.
>
> hwatson@erinet.com (Howard Watson) wrote:
>
> >mjnoble@lucent.com wrote:
>
> >>In article <mwhite-1710961335190001@m14494-mac.mitre.org>, mwhite@mitre.org (Michael White) writes:
> >>|> > Reason for selling is that I just got married a few months ago and
> >>|> > either the Ham Gear or me go.
> >>|>
> >>|>
> >>|> "Yeah, my wife said she'd leave me if I didn't get off the radio. Over."
>
> >I lucked out. I did it the easy way, just got the wife to become a
> >ham also! :>
>
> >Howard

--

180. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-25 00:00:00 UTC
From: bbaka@syix.com
Message-ID: <N.102596.111526.22@treasure-d21.syix.com>
Source record: 3063
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

> Reason for selling is that I just got married a few months ago and
> > either the Ham Gear or me go.
> > "Yeah, my wife said she'd leave me if I didn't get off the radio. Over."

Hah, my wife is happy when I'm playing with the radio, or the computer. At least she KNOWS I'm not with another woman, which I might well be in someones case.

Bill

181. NEEDED: Cushman CE5 Communications Monitor Plugins, Manuals, Extender Card, Info

Newsgroup: rec.ham-radio
Date: 1996-10-25 00:00:00 UTC
From: mikey@cts.com
Message-ID: <54piic$9ie@bogus.cts.com>
Source record: 3064
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap,rec.ham-radio.swap,rec.ham-radio

I just purchased a working Cushman CE5 Monitor. The deviation scope and 450 plug works well but 25 meg and 150 meg plugins are not doing well. Also the A17 PPL board is hosed. I need some help in resurrectiong this vintage piece of FM test gear.

If anyone can point me toward any commercial outfits that might still support this monitor or better might have parts, manuals, and/or plugins, I'd be most greatful.

Followup directed to: rec.radio.amateur.equipment but email CC would be appreciated.
--
| Mike Shirley, mikey@cts.com, WB6WUI, San Diego, CA USA |
| http://www.users.cts.com/crash/m/mikey |
`--'

182. Re: Aluminum surface treatment info wanted

Newsgroup: rec.ham-radio
Date: 1996-10-26 00:00:00 UTC
From: holtzman@shazam.ecs.csus.edu
Message-ID: <54rn24$kno@csusac.ecs.csus.edu>
Source record: 3065
Cross-posted to: rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.homebrew,rec.radio.swap

I missed the beginning of this thread, so I hope I'm on track. If you are trying to repair a surface that was black anodized, on alulminum, of course, I purhase a little bottle from gun stores, made for blacking aluminum, called "aluminum black". You degrease the surface, and apply sequencial amounts, with a cotton swap, etc. After a few minutes, the surface turns to a dull black. Not as good as anodizing, but at least you can do it at home.

I think the manufacturer is "Birchwood Casey". You might also try some sporting goods supplys.

jrh

--
James Holtzman kc6ncg Team OS/2 (holtzman@shazam.ecs.csus.edu) (916) 278-7374
Manager Computer Tech Support, Engineering & Computer Science, CSU, Sacto, CA
"What this country needs is less people telling us what this country needs"

183. Re: ic-706

Newsgroup: rec.ham-radio
Date: 1996-10-26 00:00:00 UTC
From: paz@world.std.com
Message-ID: <Dzw7ot.E08@world.std.com>
Source record: 3066
Cross-posted to: alt.radio.digital,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

Emiddio (pillo@rm.ats.it) wrote:
: I desire have news on contingent modifications for can increase the
: [efficenza dell] new ICOM 706

Too light for a boatanchor. Add a few bricks.
That's the main problem with all this newfangled equipment. Too light.
And too small, too! I believe they should charge by the pound for radio
equipment. Much more equitable.

184. Re: ic-706

Newsgroup: rec.ham-radio
Date: 1996-10-27 00:00:00 UTC
From: Joe Roach <jr@cybertron.com>
Message-ID: <01bbc3b8$f7e80f40$6e5c1bce@mcp.cybertron.com>
Source record: 3067
Cross-posted to: alt.radio.digital,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc

paz <paz@world.std.com> wrote in article <Dzw7ot.E08@world.std.com>...
> Emiddio (pillo@rm.ats.it) wrote:
> : I desire have news on contingent modifications for can increase the
> : [efficenza dell] new ICOM 706
>
> Too light for a boatanchor. Add a few bricks.
> That's the main problem with all this newfangled equipment. Too light.
> And too small, too! I believe they should charge by the pound for radio
> equipment. Much more equitable.
>

Ck the list of Icom mods at

http://oak.oakland.edu:8080/pub/hamradio/mods/icom/

Several are listed for the 706

Joe

185. scanners and police

Newsgroup: rec.ham-radio
Date: 1996-10-27 00:00:00 UTC
From: bad_mf <bad_mf@nym.alias.net>
Message-ID: <199610270620.BAA08441@anon.lcs.mit.edu>
Source record: 3068
Cross-posted to: aus.electronics,sci.electronics,rec.ham-radio

I am thinking about buying a scanner (probably an AOR AR1000 or other low-end AOR, or maybe one of the more expensive ones, if I think it will be worth it) to listen in on police and cellular phones.

I am in Australia.

I am wondering about the system used by police between the cars and the base to communicate. While in a police car once (don't ask), I got the impression that the base could speak to any car directly, without the other cars hearing their transmissions. How would I listen in on all the cars, if this is the case?

Also, it seems that the cellular frequencies are often disabled on these scanners. How do I un-disable them? I am handy with a soldering iron, but not-so handy with anything to do with RF.

Thanks in advance.....

186. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-27 00:00:00 UTC
From: kr4wm@sccoast.net
Message-ID: <3272dfa8.18110245@news.infoave.net>
Source record: 3069
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

On 22 Oct 1996 13:09:57 GMT, mjnoble@lucent.com wrote:

>
>In article <mwhite-1710961335190001@m14494-mac.mitre.org>, mwhite@mitre.org (Michael White) writes:
>|> > Reason for selling is that I just got married a few months ago and
>|> > either the Ham Gear or me go.
>|>
>|>
>|> "Yeah, my wife said she'd leave me if I didn't get off the radio. Over."
>
>
>Wife? I had one of those once!
>
>Martin - G8BPV

I'm glad you guys just reminded me, I have one of those that stays in the other room! I forgot about her a couple of years ago. I wonder if she's still there? ;->

187. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-28 00:00:00 UTC
From: scederas@intercenter.net
Message-ID: <3274374c.674037@news.intercenter.net>
Source record: 3070
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I have the same problem. I only get one or two new messages
every day.
AD4PY Cary, N.C.

On Sun, 27 Oct 1996 22:37:56 GMT, bry@mnsinc.com (Bry) wrote:

>I can't seem to get this bloody newsgroup to access any more.
>It's not my software etc. HERE because I CAN get messages from other
>newsgroups!
>
>Is it busted??
>
>73 from Amateur Radio AF4K / G3XLQ
>http://www.mnsinc.com/bry
>E-mail: bry@mnsinc.com
>Home of MEGALIST ham radio files, pirate links etc. etc.
>

188. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-28 00:00:00 UTC
From: dmoorman@interaccess.com
Message-ID: <dmoorman-2810960704580001@d97.dialnet1.interaccess.com>
Source record: 3071
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Some ISP or servers don't give you the whole newsgroup. Email your ISP
and tell them about the problem.

Dave

In article <3274374c.674037@news.intercenter.net>,
scederas@intercenter.net (Sam Cederas) wrote:

> I have the same problem. I only get one or two new messages
> every day.
> AD4PY Cary, N.C.
>
>
> On Sun, 27 Oct 1996 22:37:56 GMT, bry@mnsinc.com (Bry) wrote:
>
> >I can't seem to get this bloody newsgroup to access any more.
> >It's not my software etc. HERE because I CAN get messages from other
> >newsgroups!
> >
> >Is it busted??
> >
> >73 from Amateur Radio AF4K / G3XLQ
> >http://www.mnsinc.com/bry
> >E-mail: bry@mnsinc.com
> >Home of MEGALIST ham radio files, pirate links etc. etc.
> >

--
Dave Moorman Metasignatures can be fun!
Downers Grove
Illinois, USA
http://homepage.interaccess.com/~dmoorman/DavesPage.html

189. Re: scanners and police

Newsgroup: rec.ham-radio
Date: 1996-10-28 00:00:00 UTC
From: dan cox <village1@lightspeed.net>
Message-ID: <327474C9.613C@lightspeed.net>
Source record: 3072
Cross-posted to: aus.electronics,sci.electronics,rec.ham-radio

bad_mf wrote:
>
> I am thinking about buying a scanner (probably an AOR AR1000 or other
> low-end AOR, or maybe one of the more expensive ones, if I think it will
> be worth it) to listen in on police and cellular phones.
>
> I am in Australia.
>
> I am wondering about the system used by police between the cars and the
> base to communicate. While in a police car once (don't ask), I got the
> impression that the base could speak to any car directly, without the
> other cars hearing their transmissions. How would I listen in on all the
> cars, if this is the case?
>
> Also, it seems that the cellular frequencies are often disabled on these
> scanners. How do I un-disable them? I am handy with a soldering iron, but
> not-so handy with anything to do with RF.
>
> Thanks in advance.....As far as only being able to talk to one at a time, generally they
use
different channels or the patrolman's receiver could be actuated when it
receives a particular subaudible tone from base and only those with that
tone programmed in would receive the message. A scanner wouldn't care
about the tones so you would receive everything.

190. Re: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-29 00:00:00 UTC
From: jhumphry <jhumphry@gte.net>
Message-ID: <01bbc549$dea72100$2d2c2299@jimhump.seanet.com>
Source record: 3073
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

I would sure miss her, but not as much as the hamming! If she is telling
you what to do now, you have nowhere to go but down. Good Luck NO7T

Dave Booth <booth@pactitle.com> wrote in article
<3264FF0D.41C6@pactitle.com>...
> Ramon Gandia wrote:
> >
> > Jim Roberson wrote:
> > >
> > > I have the following Ham Gear FOR SALE....
> > >
> > > Kenwood TS-450AT
> > > Henry 2k-4 Console Amp.
> > > Reason for selling is that I just got married a few months ago and
> > > either the Ham Gear or me go.
> >
> > Jim:
> >
> Hummm........
>
>
> By my new wife!!!!!!!!!!!
> Dave Booth kc6wfs
> http://www.geocities.com/Hollywood/5860/
>

191. Re: scanners and police

Newsgroup: rec.ham-radio
Date: 1996-10-29 00:00:00 UTC
From: "H. Leon Raper" <hlr@raper.com>
Message-ID: <327613F5.7054@raper.com>
Source record: 3074
Cross-posted to: aus.electronics,sci.electronics,rec.ham-radio

bad_mf wrote:
>
> I am thinking about buying a scanner (probably an AOR AR1000 or other
> low-end AOR, or maybe one of the more expensive ones, if I think it will
> be worth it) to listen in on police and cellular phones.
>
> I am in Australia.
>
> I am wondering about the system used by police between the cars and the
> base to communicate. While in a police car once (don't ask), I got the
> impression that the base could speak to any car directly, without the
> other cars hearing their transmissions. How would I listen in on all the
> cars, if this is the case?
>
> Also, it seems that the cellular frequencies are often disabled on these
> scanners. How do I un-disable them? I am handy with a soldering iron, but
> not-so handy with anything to do with RF.
>
> Thanks in advance.....

You are in the wrong news group. Hopefully the hams or newcommers to
ham radio in this news group have enough good sense to not answer your
questions.

H. Leon Raper
W7TPQ

192. Re: Strong magnetic speaker, is it harmful?

Newsgroup: rec.ham-radio
Date: 1996-10-29 00:00:00 UTC
From: doc@dxnet.com
Message-ID: <3276919c.12699813@news.dxnet.com>
Source record: 3075
Cross-posted to: rec.radio.scanner,rec.ham-radio

Snipped to fit... (imported from somewhere else)...

On Tue, 22 Oct 1996 14:46:58 GMT, mjane@pl.jaring.my (Wong) wrote:
>Some phones have very strong magnetic speaker and I was wondering it
>will cause any harmful effect to our health?
>It is so strong that it can lift up a thumb clip.
>Can anyone who know please elaborate on it. Thank you.

MJane!

I've never considered it, but now that you've mentioned it, WOW!...
This evening after my long commute to and from work, I'm taking a
chisel and hammer to my SIX BOSE SPEAKERS, located ALL AROUND ME,
in front of me, next to me in the door panels and rest assured, I
won't forget that pair BEHIND me either! They all must go!

Monday I am mounting a expedition, I want you to be in charge, to
both the North Pole and South to dig-up those damned BIG MAGNETS the
DEMOCRATS burried lo those many years ago, used to keep all races
POLARIZED!

Our plan is to MOVE those magnets to the Moon. Now, here on Earth,
one simply tosses a empty can into the air and Zap!, the can is on
it's way to a crater and half of our ecology problem is solved!

MJane, please don't forget the MAGNETS on your REFRIGERATOR DOOR
because they were placed there to 'get' your FOOD! 'Oh Damned!...
The MICROWAVE's gotta' go too! No Microwaves without a HUGE MAGNET!

Be advised, our next Newsletter reveals that DENTISTS are part of
'the plan' too! Dentists have placed tons of SILVER fillings in our
heads, because it's a well known fact that Silver is one of the BEST
CONDUCTORS in the World(!)... thus assuring each of us would RECEIVE
"MAXIMUM MAGNETIC PULL" ("MMP") right UP to our BRAINS, 24-hours a
day! ARGGGG!

Warn everyone now! Don't go to any more LARGE STORES either! They
exposing our BODIES to known QUANTITIES of PHOTONS, measured at
MICROWAVES(!), all part of 'the evil ploy' and cleverly disguised
as: AUTOMATIC DOOR OPENERS! But the trick is, if you must go, Let
someone YOU DON'T LIKE go in first! You RUSH in - BEFORE the door
closes.

MJane, these are all FACTS, each proven by utilizing the well known
method where we place our arms out even with the horizon and spin
round-and-round-and-round, until we actually CANCEL the evil

Magnetic Influence by spinning FASTER than the Gravitational Pull!
Very similar to the PULL I am placing on your leg now. Notice when
one STOPS how everything now MOVES on it's own? This is how life
REALLY IS, but soon, the magnets will all have their way.

Your Uncle T.
WA6IGJ

193. Re: Receiving traffic helicopter signals?

Newsgroup: rec.ham-radio
Date: 1996-10-29 00:00:00 UTC
From: Chris <n9hyn@ntslink.net>
Message-ID: <3276021B.DB9@ntslink.net>
Source record: 3076
Cross-posted to: rec.ham-radio,,ec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.scanner

As far as recieving from the helecopters, first thing you have to find out what frequency band they are operating in. Usually they are near the MDS (1900-2200 MHz), or they may be in the 7GHz band. They may either have syncronous antennas which track the recieving site or they may run omni and the recieving site tracks the transmitted signal. Their power is usually under 15 watts, and being microwave it IS line of sight. The video modulation is FM as are the audio carriers, usually 6.2 and 6.8 MHz, some have special subcarriers for other data. Basiclly they use the same equipment as the ENG trucks on the street and have to share the same 2 bands with them.

194. Radio Shack 202 Handheld 4- sale

Newsgroup: rec.ham-radio
Date: 1996-10-30 00:00:00 UTC
From: George <gepley@tfs.com>
Message-ID: <01bbc671$e63bbf60$13dc02cf@default>
Source record: 3077
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello
I have a Radio Shack 202 HT for sale.It comes with 3 battery packs,a
mic,a case,a charger,and has 4 years left on the warranty.This radio looks
like new and works great.Asking $150.00 plus $15.00 for shipping.Please
contact me at my e-mail address if you are looking for a great radio...

gepley@tfs.net

195. RE: Ham Gear for Sale....

Newsgroup: rec.ham-radio
Date: 1996-10-30 00:00:00 UTC
From: nrhblack@condate.com
Message-ID: <01bbc693.6d3802a0$66edae8c@nrhblack.datatamers.com>
Source record: 3078
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

> In article <mwhite-1710961335190001@m14494-mac.mitre.org>,
mwhite@mitre.org (Michael White) writes:
> |> > Reason for selling is that I just got married a few months ago and
> |> > either the Ham Gear or me go.
> |> "Yeah, my wife said she'd leave me if I didn't get off the radio.
Over."
>

It doesn't have to be an either/or thing. . .
Put the ham gear in storage until you decide to leave.

Henry KK6JR, G4NOC
Been there, done that, really.

196. WTB: Videocipher II decoder modules

Newsgroup: rec.ham-radio
Date: 1996-10-30 00:00:00 UTC
From: vgrajeda@morelia.teesa.com
Message-ID: <558ds0$dm0@lex.zippo.com>
Source record: 3079
Cross-posted to: rec.ham-radio,rec.video,rec.radio.amateur.swap

I need 120 videocipher II decoder modules, if You have one or more, let me know, thanks,
vgrajeda@morelia.teesa.com

197. Re: Strong magnetic speaker, is it harmful?

Newsgroup: rec.ham-radio
Date: 1996-10-30 00:00:00 UTC
From: KuoH <KuoH@aol.com>
Message-ID: <3277BE19.5282@aol.com>
Source record: 3080
Cross-posted to: rec.radio.scanner,rec.ham-radio

Anthony O. Cardenas ~ WA6IGJ wrote:

> MJane, these are all FACTS, each proven by utilizing the well known
> method where we place our arms out even with the horizon and spin
> round-and-round-and-round, until we actually CANCEL the evil
> Magnetic Influence by spinning FASTER than the Gravitational Pull!
> Very similar to the PULL I am placing on your leg now. Notice when
> one STOPS how everything now MOVES on it's own? This is how life
> REALLY IS, but soon, the magnets will all have their way.
>
> Your Uncle T.
> WA6IGJ

lol....and don't forget to wear the lead lined vest and welders mask while reading this message at the
computer, unless you want to let the monitor's radiation convert your body into a giant sized burrito!

I took out the left side speakers the other day, and damned if the car didn't start pulling to the right!

KuoH

198. Re: HF aviation listening

Newsgroup: rec.ham-radio
Date: 1996-11-04 00:00:00 UTC
From: cheshire@ridgecrest.ca.us
Message-ID: <327e64d7.21455737@news.ridgecrest.ca.us>
Source record: 3081
Cross-posted to: rec.aviation.simulators,alt.radio.scanner,rec.aviation.misc,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.broadcast,rec.radio.aeronatics,rec.ham-radio,rec.aviation.simulators

On Mon, 4 Nov 1996 18:15:36 +0000, Andre Brandao
<l42303@alfa.ist.utl.pt> wrote:

>Hi
> Im doing a Windows program for travking planes but I have a problem:
>Does anyone know a site on the web where I could find a list of VOR,
>NDB and positions for air traffic?
> I have searched for a long time bt I couldnt find it.
> If you know anything about this please email me.
>
>
> Thank you very much, Andre Brandao,
>
> **
> * *
> * Andre Brandao *
> * E-mail: l42303@alfa.ist.utl.pt *
> * or acrbb@camoes.rnl.ist.utl.pt *
> * *
> **
>
If you go to a local airport, they usually have
outdated aeronautical charts they will give you
FREE. The charts will give you all the information
you need :-}

Dr Pepper
10 - 2 - 4
Good Anytime

199. HF aviation listening

Newsgroup: rec.ham-radio
Date: 1996-11-04 00:00:00 UTC
From: Andre Brandao <l42303@alfa.ist.utl.pt>
Message-ID: <Pine.OSF.3.91.961104180908.2489B-100000@alfa.ist.utl.pt>
Source record: 3082
Cross-posted to: rec.aviation.simulators,alt.radio.scanner,rec.aviation.misc,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.broadcast,rec.radio.aeronatics,rec.ham-radio,rec.aviation.simulators

Hi
Im doing a Windows program for travking planes but I have a problem:
Does anyone know a site on the web where I could find a list of VOR,
NDB and positions for air traffic?
I have searched for a long time bt I couldnt find it.
If you know anything about this please email me.

Thank you very much, Andre Brandao,

****
* *
* Andre Brandao *
* E-mail: l42303@alfa.ist.utl.pt *
* or acrbb@camoes.rnl.ist.utl.pt *
* *
****

200. Re: HF aviation listening

Newsgroup: rec.ham-radio
Date: 1996-11-05 00:00:00 UTC
From: Dave Burr <dtburr@mcs.com>
Message-ID: <327F84F9.6FC7@mcs.com>
Source record: 3083
Cross-posted to: rec.aviation.simulators,alt.radio.scanner,rec.aviation.misc,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.broadcast,rec.radio.aeronatics,rec.ham-radio,rec.aviation.simulators

Dr Pepper wrote:
>
> On Mon, 4 Nov 1996 18:15:36 +0000, Andre Brandao
> <l42303@alfa.ist.utl.pt> wrote:
>
> >Hi
> > Im doing a Windows program for travking planes but I have a problem:
> >Does anyone know a site on the web where I could find a list of VOR,
> >NDB and positions for air traffic?
> > I have searched for a long time bt I couldnt find it.
> > If you know anything about this please email me.
> >
> >
> > Thank you very much, Andre Brandao,

> If you go to a local airport, they usually have
> outdated aeronautical charts they will give you
> FREE. The charts will give you all the information
> you need :-}Andre:

I assume that you want some sort of comprehensive listing as opposed to trying to gather dozens of old sectionals (by visiting airports across the country) and transcribing info from the sectional to some kind of database.

Almost all of the lower-end flight planning programs I've seen access a simple ASCII file for lat/lon info on VORs and airports. If I were doing a program I would just take one of these files and use it for my reference file. NAV4 is one such program, and you should be able to grab that at any aviation site or in the aviation forum on CompuServe. Just for grins, I might try the FAA's web site because there are several databases there and you might get lucky.

Good luck.

201. Re: Garage Sale Web Page....

Newsgroup: rec.ham-radio
Date: 1996-11-05 00:00:00 UTC
From: Dave Booth <booth@pactitle.com>
Message-ID: <327F800E.41C6@pactitle.com>
Source record: 3084
Cross-posted to: rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur,rec.ham-radio,ingr.forsale,hsv.forsale,rec.models.rc.air,misc.forsale,alt.forsale

Rick Olson wrote:
>
> Things for sale!!! Updated Frequently....
>
> HTTP://fly.hiwaay.net/~olson/garage.html

I'll go check it out!
http://www.geocities.com/Hollywood/5860/
--
Dave Booth kc6wfs

202. NASCAR WINSTON CUP SUNDAY NOV 10

Newsgroup: rec.ham-radio
Date: 1996-11-08 00:00:00 UTC
From: winndixie@atl.bellsouth.net
Message-ID: <MPG.cedb250f40172599896bc@news.atl.bellsouth.net>
Source record: 2951
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.radio.scanner

NASCAR WINSTON CUP SUNDAY NOV 10

Hi
I just learned that Winn Dixie wants me to drive one of our special tractor trailers in the 10:20 AM parade at this Sunday's Winston Cup. If you are a ham and happen to be attending this Nascar race please give me a call on 146.520.

We can compare scanner notes etc. during the race.
My ticket is to the North Turn Grandstand Sec 220 Row 37 Seat 16

73's
--
Victor Healey Ki4je
Marietta Ga.

203. Looking for Collins mehanical filter

Newsgroup: rec.ham-radio
Date: 1996-11-08 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bbcd2e$ec874ba0$082ca8c0@A0927429.itg.ti.com>
Source record: 3085
Cross-posted to:
alt.military.collecting,rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.swap

Does any-one know a source for Collins mechanical filter?

I am looking for a 450 kHz LSB filter from the Collins "FA" series
(the narrow one is preferred but 4 Khz is also OK)

Thanks,

Loek d'Hont LDHONT@ti.com

204. Re: Looking for Collins mehanical filter

Newsgroup: rec.ham-radio
Date: 1996-11-08 00:00:00 UTC
From: ad058@sfn.saskatoon.sk.ca
Message-ID: <55uk2v$i8f@tribune.usask.ca>
Source record: 3086
Cross-posted to:
alt.military.collecting,rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.swap

Loek d'Hont (ldhont@ti.com) wrote:
: Does any-one know a source for Collins mechanical filter?

: I am looking for a 450 kHz LSB filter from the Collins "FA" series
: (the narrow one is preferred but 4 Khz is also OK)

: Thanks,

: Loek d'Hont LDHONT@ti.com
You should try asking on the various ham/amateur groups, as well as
rec.radio.shortwave. There's sure to be people on there who will know of
sources of Collins parts. Many amateurs and shortwave listeners still
use Collins gear such as the R390, 51S1 and "S Line" ham gear.

tim gueguen ad058@sfn.saskatoon.sk.ca

205. Re: HF aviation listening

Newsgroup: rec.ham-radio
Date: 1996-11-08 00:00:00 UTC
From: Jason Webb <radar@genesis.ispace.com>
Message-ID: <01bbcd54$78e45f00$53fe95cc@ispace.com.ispace.net>
Source record: 3087
Cross-posted to: rec.aviation.simulators,alt.radio.scanner,rec.aviation.misc,rec.radio.amateur.misc,rec.radio.scanner,rec.radio.broadcast,rec.radio.aeronatics,rec.ham-radio,rec.aviation.simulators

Try the www site:
http://www.cc.gatech.edu/db1/airport-info.html
this site will allow you to search for any airports info in the us

Andre Brandao <l42303@alfa.ist.utl.pt> wrote in article
<Pine.OSF.3.91.961104180908.2489B-100000@alfa.ist.utl.pt>...
> Hi
> Im doing a Windows program for travking planes but I have a problem:
> Does anyone know a site on the web where I could find a list of VOR,
>
>

206. Re: NASCAR WINSTON CUP SUNDAY NOV 10

Newsgroup: rec.ham-radio
Date: 1996-11-09 00:00:00 UTC
From: matt223@mailbag.com
Message-ID: <560ul5$b36@grandcanyon.binc.net>
Source record: 2952
Cross-posted to: alt.ham-radio.fm,alt.ham-radio.vhf-uhf,alt.radio.scanner,rec.ham-radio,rec.radio.scanner

>I just learned that Winn Dixie wants me to drive one of our special
>tractor trailers in the 10:20 AM parade at this Sunday's Winston Cup. If
>you are a ham and happen to be attending this Nascar race please give me
>a call on 146.520.

I'm green.

Shiny side up.

Mark

The truth as I perceive it to be.
Your perception will be different.

207. FS: USSR military radio R159

Newsgroup: rec.ham-radio
Date: 1996-11-10 00:00:00 UTC
From: Loek d'Hont <ldhont@ti.com>
Message-ID: <01bbceba$c2c749e0$60c1759c@A0927429.itg.ti.com>
Source record: 2953
Cross-posted to: alt.military.collecting,rec.ham-radio,rec.radio.amateur.equipment,rec.radio.swap

For sale:

Military transceiver, type R159, 30 to 70 MHz in 1 kHz, narrow-band FM,
with ALL accessoires

Transceiver is of very recent design (late 80s) , in use today with the
Russian forces as the standard man-pack field radio

Radio is very compact and rugged, for use as back pack radio or vehicle
radio. It is NOT a boat-anchor, it is too recent and too light for that.

Some specs:
- RF power: 20 watt
- Narrow-band FM
- Supply voltage: 12V DC from Nicad (3 of these 12V NiCad packs included,
never used)
- Antenna: Wire antenna or whip (included)
- Microphone/headset included
- Transceiver has built-in automatic antenna tuner
- Manuals included

This transceiver is NEVER USED. Is packaged brand-new in its original
wooden crate, with all accessoires.

Sell for $600 , shipping not included

Loek d'Hont LDHONT@ti.com

208. HF for sale

Newsgroup: rec.ham-radio
Date: 1996-11-11 00:00:00 UTC
From: rwright@key.net
Message-ID: <3287b721.13028861@news.key.net>
Source record: 2954
Cross-posted to: fl.forsale,rec.ham-radio,rec.ham-radio.swap

Yaesu FT-101EE with remote VFO and Yaesu Speaker/phone Patch.

$300.00, local south florida pick up only

Call Rob at (305)-292-0048

email rwright@key.net

209. Re: Looking for Collins mehanical filter

Newsgroup: rec.ham-radio
Date: 1996-11-12 00:00:00 UTC
From: Randy Ebers <ebersr@rollanet.org>
Message-ID: <01bbd050$bf7caa40$1c7237c0@EBERSR.ROLLANET.ORG>
Source record: 2955
Cross-posted to:
alt.military.collecting,rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.swap

You might try the Collins Users Net on 14.263 at 2000z
Good Luck. WA0I ebersr@rollanet.org

Loek d'Hont <ldhont@ti.com> wrote in article
<01bbcd2e$ec874ba0$082ca8c0@A0927429.itg.ti.com>...
> Does any-one know a source for Collins mechanical filter?
>
> I am looking for a 450 kHz LSB filter from the Collins "FA" series
> (the narrow one is preferred but 4 Khz is also OK)
>
> Thanks,
>
> Loek d'Hont LDHONT@ti.com
>

210. Alinco DR-600T For Sale

Newsgroup: rec.ham-radio
Date: 1996-11-14 00:00:00 UTC
From: Rick Olson <olson@HIWAAY.net>
Message-ID: <328B9F7E.11E3@HIWAAY.net>
Source record: 2956
Cross-posted to:
rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur,rec.ham-radio,ingr.forsale,hsv.forsale,misc.forsale,alt.forsale

Alinco DR-600T HAM Radio $400.00

Dual Band, 2 Meter / 440Mhz, 5, 10, 45 watts (has expanded recieve
enabled, will pick up aircraft, police, fire, ambulance, marine, etc.)

In very good condition, and in original box with manual.

Rick Olson
olson@hiwaay.net

http://fly.hiwaay.net/~olson/index.html (look under garage sale)

211. Alinco DR-600T For Sale

Newsgroup: rec.ham-radio
Date: 1996-11-14 00:00:00 UTC
From: Rick Olson <olson@HIWAAY.net>
Message-ID: <328B9F71.5273@HIWAAY.net>
Source record: 2957
Cross-posted to:
rec.ham-radio.swap,rec.radio.swap,rec.radio.amateur,rec.ham-radio,ingr.forsale,hsv.forsale,misc.forsale,alt.forsale

Alinco DR-600 HAM Radio $400.00

Dual Band, 2 Meter / 440Mhz, 5, 10, 45 watts (has expanded recieve
enabled, will pick up aircraft, police, fire, ambulance, marine, etc.)

In very good condition, and in original box with manual.

Rick Olson
olson@hiwaay.net

http://fly.hiwaay.net/~olson/index.html (look under garage sale)

212. Re: Looking for Collins mehanical filter

Newsgroup: rec.ham-radio
Date: 1996-11-15 00:00:00 UTC
From: Loek d'Hont <LDHONT@ti.com>
Message-ID: <01bbd2b1$f61f2060$315e5bc0@A0927429.itg.ti.com>
Source record: 2958
Cross-posted to:
alt.military.collecting,rec.antiques.radio+phono,rec.aviation.military,rec.ham-radio,rec.radio.amateur.boatanchors,rec.radio.swap

Thanks for the tip, but I found the filters , a ham in California had them
They are exactly what I was looking for

My Collins 651S-1 receiver works perfect now

Appreciate your response anyway

Thanks,

Loek

Randy Ebers <ebersr@rollanet.org> wrote in article
<01bbd050$bf7caa40$1c7237c0@EBERSR.ROLLANET.ORG>...
> You might try the Collins Users Net on 14.263 at 2000z
> Good Luck. WA0I ebersr@rollanet.org
>
> Loek d'Hont <ldhont@ti.com> wrote in article
> <01bbcd2e$ec874ba0$082ca8c0@A0927429.itg.ti.com>...
> > Does any-one know a source for Collins mechanical filter?
> >
> > I am looking for a 450 kHz LSB filter from the Collins "FA" series
> > (the narrow one is preferred but 4 Khz is also OK)
> >
> > Thanks,
> >
> > Loek d'Hont LDHONT@ti.com
> >
>

213. Icom IC-W21AT handheld and RadioShack Mobile FS

Newsgroup: rec.ham-radio
Date: 1996-11-23 00:00:00 UTC
From: Ron in Seattle <ron.in.seattle@pobox.com>
Message-ID: <01bbd991$5b6372b0$dc87c7cd@sci>
Source record: 2959
Cross-posted to: alt.radio.amateur,alt.radio.amateur.club,pnw.forsale,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,seattle.forsale,seattle.forsale.misc

-Handheld HAM dual-band, Icom IC-W21AT, 2 meter & 440, in new condition, w
extra battery pack & carry case, wall adapter, 12v adapter, handheld mic.
In original box w all papers. Dual band receiving, crossband full dupley,
whisper function, built-in pager, code squelch, pocket beep & tone squelch.
Repeater quick memory & auto output power, battery capacity indication,
power on-off functions, 70 memory channels, seperate speaker control for
each band, 4 DTMF memories, $300

-Mobile HAM 2 meter, Radio Shack mobile, in new condition, in box, $170

--
From the desk of Ron in Seattle! KC7SQC
Visit Seattle Counseling Information:
http://pobox.com/~sci

214. Help! Need 1979 Callbook Look-up

Newsgroup: rec.ham-radio
Date: 1996-11-28 00:00:00 UTC
From: Ralph Morel <w5fk@bellsouth.net>
Message-ID: <329DB7BD.4431@bellsouth.net>
Source record: 2960
Cross-posted to:
rec.radio.amateur.dx,rec.radio.amateur.misc,rec.radio.shortwave,rec.ham-radio,alt.ham-radio.hf,alt.ham-radio.dxing

```
Could someone with a '79 or '80 Callbook please lookup KZ5KD.
Need homecall or full name.
This was in the Canal Zone, Panama.
73 de Ralph w5fk@bellsouth.net
--

_ _ _ ___ ___ _ __
| | | | | __| | __> | / /
| | | | `__ \ | _> | \
|__/_/ |___/ |_| |_\_\
```

215. FS - QST from 11/95 - 12/96

Newsgroup: rec.ham-radio
Date: 1996-11-28 00:00:00 UTC
From: "Robert S. Schaps" <rschaps@westnet.com>
Message-ID: <329E2162.6A01@westnet.com>
Source record: 2961
Cross-posted to: rec.ham-radio,rec.radio.amateur.misc,rec.radio.shortwave,rec.radio.swap

QST Magazine from November, 1995 through December, 1996. $14.00,
including shipping within the continental United States by UPS. Cash,
check, or money order.

Please email your reservation.

73,

Bob WB2NVR
--

____
Robert S. Schaps Home Page:
www.westnet.com/~rschaps
Signacon Controls, Inc. email: rschaps@signacon.com
6 Westchester Plaza Office Phone: 914-592-1616 ext.
110
Elmsford, NY 10523-1611 Office Fax: 914-592-5161

Opinions expressed are mine, Amateur Radio:
WB2NVR@WB2QJA.eny.na
and not that of my employer. Philately: APS 159603

Signacon Controls, Inc.
http://www.signacon.com
Specialists in design, sales, installation, and service of closed circuit
television, card
access control, fire alarm, parking control, sound, instructional
technology, video
imaging, intercom, and personal alarm systems
____

216. PROPOSAL : alt.radio.scanner.french

Newsgroup: rec.ham-radio
Date: 1996-11-30 00:00:00 UTC
From: "yann.B" <yann.BERENI@hol.fr>
Message-ID: <01bbde4a$7cf81580$9f059ac3@root.hol.fr>
Source record: 2962
Cross-posted to: alt.config,alt.radio,alt.radio.scanner,alt.radio.scanner.uk,fr.misc.divers,rec.ham-radio,rec.radio,rec.radio.amateur,rec.radio.scanner,rec.radio.shortwave

[*** french traduction after english text ***]
This message is crossposted in : alt.radio , alt.radio.scanner ,
alt.radio.scanner.uk , rec.ham-radio , rec.radio , rec.radio.amateur ,
rec.radio.scanner , rec.radio.shortwave , fr.misc.divers ,
REPLY ONLY IN alt.config or/and via e-mail !
REPONDEZ SEULEMENT DANS alt.config ou/et par e-mail .
(sorry for my poor english)

I propose this newsgroup.

I want to create this newsgroup for all the ham-radio and SWL who speak
french (not only in france) and want to speak about radio .

The newsgroup i propose , mustn't be and commercial radio goup .
The subjects may be : the shortwaves (SW), the VHF UHF ... , and somes
others thing how digital , cellular ...
all of the radio (no - commercial) and ham-radio the listeners of course
!
There is a newsgroup named : alt.radio.scanner , but it is in first for the
USA , i want this newsgroup for French speaking .
Yes you can say " why not an fr.* group ?" at this i say you : for an fr.*
newsgroup this is very long and there is a big problem : the law !!

I france the scanners are not illegal but this is illegal to speak about
this (buy it , dont use it), this is legal in all the world !

now the question is :

are you ok for alt.radio.scanner.french

send your replies in alt.config and/or via e-mail
yann.BERENI@hol.fr

FRENCH TEXT

Je propose ce newsgroup .

Je veux creer ce newsgroup pour tout les radio-amateurs et les ï¿½couteurs de
radio qui parlent francais (pas seullement en France) et qui veullent
parler de leur passion : la radio .

Le groupe que je propose , ne doit pas etre un newsgroup commercial .
Les sujets peuvent etre : les ondes courtes , la VHF ,UHF , ... et bien
d'autres choses qui font partie de la radio et du radio-amateurisme et
bien sur les ecouteurs !
Il y a deja un group nomme alt.radio.scanner , mais c'est en premier pour

les USA , je veux crï¿½er ce newsgroup pour que les francophones puissent s'exprimer .

Oui vous allez me dire " pourquoi pas un group fr.* ?" a ca je vais vous repondre que c'est tres long pour creer un group fr.* , et le plus gros probleme c'est qu'un tel goup sera reffuse en fr.* car il y a la loi !

En france les scanner ne sont pas interdits , mais il est interdit de parler de ca (achetez mais n'utilisez pas)
Remarquez que c'est legal dans le monde entier !

Maintenant la question est :

etes vous d'accord pour alt.radio.scanner.french

Envoyez vos reponses dans alt.config ou/et via e-mail

yann.BERENI@hol.fr

217. HAMshack for Windows

Newsgroup: rec.ham-radio
Date: 1996-12-01 00:00:00 UTC
From: Borovikov <borovikov@balti-n.estpak.ee>
Message-ID: <01bbdfca$12c35680$3e617ec2@balti-n.estpak.ee>
Source record: 2963
Cross-posted to: fj.rec.ham,rec.ham-radio,rec.ham-radio.packet,slac.rec.ham_radio

```
ATTENTION!!
We invite you to visit our information site on
http://www.balti-n.estpak.ee/hamshack
There is full information about new exited software for radio amateures
HAMshack for Windows 1.0.
you'll find such features as :
Log book
Rig control
TNC control
contesting
Awards
and many more....

FREE DEMO VERSION AVAILBLE NOW!!!
```

218. Audio Companding 72-126 MHz FM Receivers (90db s/n ratio)

Newsgroup: rec.ham-radio
Date: 1996-12-02 00:00:00 UTC
From: em@mediacity.com
Message-ID: <em-0212960051360001@208.138.21.92>
Source record: 2964
Cross-posted to: rec.radio.amateur.misc,rec.video.cable-tv,rec.ham-radio,rec.radio.amateur.equipment

Studioline COMPANDING FM RECEIVERS with up to 90db audio s/n ratio for Cable
(and other RF Distributed) Audio (VIEW PHOTOS at: http://www.lasermotion.com)

THEY ARE: Three receivers in one box with "F" connector input,
and RCA phono outputs for two channels of audio.
Two receivers are audio channels, and the third receiver
is dedicated to control and programming functions.
The Studioline unit is fully software configurable.

THE PRICE: $ 37+shipping/each Receiver.
$185 / 5 units, we pay shipping
$ 15 (US postage paid) for schematics
(Original Large Quantity Manufacturing Cost in Japan = $321 /each)

THE STORY:

Studioline technology for economically distributing truly studio-quality audio
programming over existing Cable & Wireless broadcast systems was
originally developed by FM Systems, Inc.., Santa Ana, CA. with funding
provided by The Chronicle broadcasting company in San Francisco, CA. We
acquired the equipment and rights. Pricing is very affordable. Subscriber
Receivers Are Now Available by FedEx next-day shipment from Hayward, CA.
Head End transmitters are available
inexpensively from FM Systems, Inc., Santa Ana, CA.

*** COMMERCIAL APPLICATION EXAMPLE: ***

PUBLIC CABLE AUDIO APPLICATION:

COSTS: Estimated to be less than 25% of the cost of Digital Music Express
(DMX).
We offer financing, and maintain an inventory of exchange and
installable
units at your facility.
HEAD END: (Photo)
FM Systems, Inc. Transmitters: Each 19" rack chassis of
3 Stereo Channels is $4750.
SUBSCRIBER END:
Studioline Receivers: $37/ea. purchase, or $3.91 per month rental.
BREAK-EVEN POINT:
As few as 200 installed units at a monthly fee of only $5.95 per subscriber.

*** RF CARRIER SPECIFICATIONS: ***
Frequencies: 72- 76 MHz = 9 Stereo Pairs.
108-126 MHz = 60 Stereo Pairs.
Bandwidth: 300 KHz per stereo pair.

Level on cable: -15 dB to -25 dB/video.
Negligible cable system loading. (!)

*** AUDIO SPECIFICATIONS: ***
Signal to Noise Ratio: As high as 90 dB.
YES - That is NOT a misprint !!
(80 dB audio demonstrated at 35 dB RF carrier/noise ratio!)
Designer tells of "Excellent Audio Signal decoded
on a terrible (!) system WITH 65 AMPLIFIERS IN SERIES !
The signal was OTHERWISE USELESSLY NOISY but Studioline recovered it".
Frequency Response: 15 Hz - 20 KHz, ±1.5 dB.
Harmonic Distortion: Typically < 1%.
Stereo Separation: 70 dB, 20-20 kHz.
(There are two completely separate
high sensitivity audio FM receivers,
each with a low-noise Compander Section)
Audio Output: 1 Volt, low impedence
Ready to plug into "aux" or "tuner"
inputs of customers' existing premium stereo systems.

*** PROGRAM SOURCES: ***
Many special interest audio programs from satellite.
Numerous ethnic language broadcasts..
Music for any taste, education, and local live entertainment,
concerts, symphony and events.

*** OPERATING, and OTHER FEATURES: ***
These are completely software driven,
flexible devices,all programmable from the cable "head end".
The design team is available for consultation or for
modification of the design.
With "flag" signals on distribution cable,can utomatically sense
channel TV is tuned to, for true studio sound to accompany video.

Very high quality, and attractive looking receivers
Manufactured in Japan.

14" Wide x 10" Deep x 3.5" High. 7.5 lbs. 105-125VAC. 25 Watts.
Unique frequencies and modulation technology make for
theft-proof and secure channels.
Addressable and authorizable from head end over cable
by individual channel and unit serial number.

*** APPLICATIONS: ***
PRIVATE CABLE:
in HOTELS, RESORTS & SPAS.
PUBLIC CABLE:
Enhanced and premium cable service and
pay-per-view movies.
Precisely targeted outlets such as Muzak franchises,
Hotels, Discotheques, and Lounges.
Live broadcasts of entertainment, symphony and special events.

Any time the special presence of studio-quality sound!
(Or two completely separate audio channels)
can make a difference to your performance and your subscribers.
THEATRE MANAGEMENT:
Distribution of up to 60 separate channels of sound
FACTORY ENVIRONMENTS:
Broadcast and directed paging.
BACKGROUND MUSIC SERVICES:
High quality sound for a change
PUBLIC INSTITUTIONS
Simultaneous Translation Services in Senates Parlaments and other groups.
This is a bargain and will not wait long !

--
Regards,

Ed Monberg em@mediacity.om

219. E-mail

Newsgroup: rec.ham-radio
Date: 1996-12-02 00:00:00 UTC
From: kb9oxe@thunderhead.com
Message-ID: <32a74f8e.7614673@news.cu-online.com>
Source record: 2965
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Need a new home for e-mail? It has come to my attention that alot of
brother and sister operators are having trouble with e-mail.
Thunderhead.com offers e-mail services starting at 5.00 per month and
for Hams a 1 time charge of 30.00. Beats the regular price by half.
For more information e-mail sales@thunderhead.com.

Mike
KB9OXE,

220. Re: E-mail

Newsgroup: rec.ham-radio
Date: 1996-12-04 00:00:00 UTC
From: "Jon P. Brazelton" <braz@bestnet.com>
Message-ID: <01bbe19a$ddbbb4a0$893840ce@braz>
Source record: 2966
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Or, if you just want e-mail, try Juno ... it's 100% free. Just e-mail your
name and address to signup@juno.com, or phone them at 1-800-654-5866.

Even though I have a "paying" account, I keep an account at Juno as a
backup. You never know when a server is going to go down....

73
N4VRN

Mike Donaldson <kb9oxe@thunderhead.com> wrote in article
<32a74f8e.7614673@news.cu-online.com>...
> Need a new home for e-mail? It has come to my attention that alot of
> brother and sister operators are having trouble with e-mail.
> Thunderhead.com offers e-mail services starting at 5.00 per month and
> for Hams a 1 time charge of 30.00. Beats the regular price by half.
> For more information e-mail sales@thunderhead.com.
>
> Mike
> KB9OXE,
>

221. Re: E-mail

Newsgroup: rec.ham-radio
Date: 1996-12-04 00:00:00 UTC
From: ns1z@agate.net
Message-ID: <584r5l$mvh@service-2.agate.net>
Source record: 2967
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.misc,rec.radio.amateur.swap

Hmmmm? Why would anyone pay for "just" e-mail when it can be had for
free? Contact the folks at JUNO where "E-mail was meant to be free!"

kb9oxe@thunderhead.com (Mike Donaldson) posted this in
rec.radio.amateur.swap:

*Need a new home for e-mail? It has come to my attention that alot of
*brother and sister operators are having trouble with e-mail.
*Thunderhead.com offers e-mail services starting at 5.00 per month and
*for Hams a 1 time charge of 30.00. Beats the regular price by half.
*For more information e-mail sales@thunderhead.com.

*Mike
*KB9OXE,

73 de John/NS1Z in Rumford, Maine
Baby-bell : 207-364-2246
Free Mail : ns1z@juno.com
Work Mail : John.M.Wilcox@mci.com
Home Mail : ns1z@agate.net

222. FS: ICOM 706

Newsgroup: rec.ham-radio
Date: 1996-12-07 00:00:00 UTC
From: "Samuel S. Yates" <ab4n@erols.com>
Message-ID: <32A9D292.6FEA@erols.com>
Source record: 2968
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

ICOM 706 Station including:
IC-706 (Purchased new 16AUG96, never mobile)
AT-180 Antenna Tuner 160m thru 6m
FL-100 500Hz CW Crystal Filter
OPC-581 Seperation Cable
MB-62 Mobile Mount
MB-63 Faceplate Mount
Total AES Price $1901.85. My price $1520.00 plus shipping.

Also have AEA 6 Meter Halo Antenna, about one month old. AES cost
was $69.00, my price $55.00 plus shipping.

All equipment is in mint condition. E-mail me if interested. I am
located in Culpeper, Virginia (about 70 miles SW of Washington, DC).

Sam Yates, AB4N

223. FS: FT50R/41B - 5w 2m/440 HT

Newsgroup: rec.ham-radio
Date: 1996-12-08 00:00:00 UTC
From: Ira & Julie Betts <ibetts@zebra.net>
Message-ID: <32AB48FA.1F92@zebra.net>
Source record: 2969
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amatuer,rec.radio.amatuer.equipment,rec.radio.amatuer.misc,rec.radio.amatuer.swap,rec.radio.swap

Selling FT 50R/41B 5w 2m/440 HT along with,

ADMS-1C Software/cable
FBA -15 AA battery holder

Only 2-3 months old and seldom used. Asking $325.

If interested e-mail Ira/N4ZUN: ibetts@zebra.net

224. FS: FT50R/41B - 5w 2m/440 HT

Newsgroup: rec.ham-radio
Date: 1996-12-08 00:00:00 UTC
From: Ira & Julie Betts <ibetts@zebra.net>
Message-ID: <32AB51F8.491@zebra.net>
Source record: 2970
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Selling FT 50R/41B 5w 2m/440 HT along with,

ADMS-1C Software/cable
FBA -15 AA battery holder

Only 2-3 months old and seldom used. Asking $325.

If interested e-mail Ira/N4ZUN: ibetts@zebra.net

225. FS: FT8000R

Newsgroup: rec.ham-radio
Date: 1996-12-08 00:00:00 UTC
From: Ira & Julie Betts <ibetts@zebra.net>
Message-ID: <32AB5388.5593@zebra.net>
Source record: 2971
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap,rec.radio.swap

Selling seldom used FT8000R Dual band mobile radio. Only 2-3 months old.
Extremely little use. Needs a good home where it will be used.

If interested e-mail me :ibetts@zebra.net

Asking $500.

Ira/N4ZUN in Mobile, AL

226. FS:Kenwood TR-2500 2m HT

Newsgroup: rec.ham-radio
Date: 1996-12-08 00:00:00 UTC
From: Ira & Julie Betts <ibetts@zebra.net>
Message-ID: <32ABB6F7.455C@zebra.net>
Source record: 2972
Cross-posted to:
rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

Selling Kenwood TR-2500 2m HT w/ desk charger.

Oldie but goodie. Well used, but works good. Asking $100.

Interested? E-mail me at ibetts@zebra.net for more information.

73, Ira/N4ZUN

227. SMIRK HOMEPAGE

Newsgroup: rec.ham-radio
Date: 1996-12-10 00:00:00 UTC
From: lisa lowell <ka0nno@cswnet.com>
Message-ID: <01bbe689$605f7fc0$2e23c9d0@default>
Source record: 2973
Cross-posted to: rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.swap

TO ALL SIX METER SMIRK MEMBERS AND NON-MEMBERS,

THE SMIRK HOMEPAGE AND SMIRK TECH LIST HAS BEEN UPDATED AT THIS TIME. WE HAVE ALSO ADDED THE SMIRK SIX SHOOTER NEWSLETTER TO THE WEB SITE WHICH IS STILL UNDER CONSTRUCTION. FEEL FREE TO VISIT OUR WEB SITE AND ANY COMMENTS AND SUGESTIONS WOULD BE GREATLY APPRECIATED.

http://www.cswnet.com/~ka0nno

73's
GEORGE AND LISA
N0EOQ KA0NNO

228. Hlp:YAESU Transceiver FT-101Z

Newsgroup: rec.ham-radio
Date: 1996-12-10 00:00:00 UTC
From: Spiro Evagelakos <spiroe@nlc.net.au>
Message-ID: <01bbe67a$b8876460$688518cb@spiroe.nlc.net.au>
Source record: 2974
Cross-posted to: aus.radio.amateur.misc,aus.radio.scanner,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.scanner

Hi,
My 20 watt transceiver has a burned out transformer . To purchase one new
it will cost me quite a few dollars.
Is there anyone in the Sydney area that could fix it for me......or is
willing to sell me a second hand cheap unit (as spares).

Please mail me at

conn@magna.com.au

Thanks in advance
--

229. Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-16 00:00:00 UTC
From: "David P. Hummel, Jr." <dhummel@castle.net>
Message-ID: <01bbeb67$8fcce7b0$0fb919ce@davidh>
Source record: 2975
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I have recently come to own a previously used antenna tower. After months of hard work, I managed to finally get it out of the ground. That was the hard part. But here is the fun part. Anybody have any ideas how I can dig a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep? I tried a post hole digger, but the bits are only about 4 ft deep? Any suggestions?

Thank you in advance.
David P. Hummel, Jr.
KG2BX

230. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-16 00:00:00 UTC
From: cn1135@abaco.coastalnet.com
Message-ID: <593vg4$qu6@treasure.coastalnet.com>
Source record: 2976
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

David,

Contact your local utilities company. They often have drilling rigs to put down telephone/light poles. I use one from a private electrical contractor. Please be careful on your "new to you" tower. Contact the manufacturer for proper guying procedures/anchor specs. Please inspect it very carefully for rust, corrosion, etc. Check inside tubes if not solid rod. Update life insurance policy!

73
Mark Prescott
KE4LWP

In article <01bbeb67$8fcce7b0$0fb919ce@davidh>, dhummel@castle.net says...
>
>I have recently come to own a previously used antenna tower. After months
>of hard work, I managed to finally get it out of the ground. That was the
>hard part. But here is the fun part. Anybody have any ideas how I can dig
>a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
>I tried a post hole digger, but the bits are only about 4 ft deep? Any
>suggestions?
>
>Thank you in advance.
>David P. Hummel, Jr.
>KG2BX
>

231. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-16 00:00:00 UTC
From: bw@cs.ecok.edu
Message-ID: <5941qb$ml9@cs3.ecok.EDU>
Source record: 2977
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

David P. Hummel, Jr. (dhummel@castle.net) wrote:
: I have recently come to own a previously used antenna tower. After months
: of hard work, I managed to finally get it out of the ground. That was the
: hard part. But here is the fun part. Anybody have any ideas how I can dig
: a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
: I tried a post hole digger, but the bits are only about 4 ft deep? Any
: suggestions?

: Thank you in advance.
: David P. Hummel, Jr.
: KG2BX

Any of several solutions come to mind. The folks that dig septic
tanks have equipment to dig holes like what you describe. They are
usually quite reasonable. Any good backhoe service would be able to
dig it for you. The folks who dig piers for house foundations also
are able to move dirt.

I had a tower base dug, and the cost was only about $50 from scratch.
On another job, where the machinery was already present for another purpose,
it was a "freebie".

Good luck es 73 de W5GFE

--
Bill Walker
bw@cs.ecok.edu

232. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: Mark Bryant <bryant@sohobusiness.com>
Message-ID: <01bbebbe$5ba56460$a3d879a8@soho>
Source record: 2978
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

A bit of advice on using a backhoe to dig the hole for a tower. All tower mfgs strongly suggest you NOT use any back hoe type digging. Reason is you need to dig the hole straight down, pour concrete and let the concrete use the sides of the ground as part of its support. If you backhoe a 45 cubic foot hole you cannot "backfill the excess hole after the concrete form is poured. The backfill cannot support the lateral tension of the concrete.

I just did a 4x4x6 hole two weeks ago. I used a post hole digger making a 6 hole grid and then cleared the rest with a shovel. Think of gravedigging, I know I did.

Mark

Bill Walker <bw@cs.ecok.edu> wrote in article <5941qb$ml9@cs3.ecok.EDU>...
> David P. Hummel, Jr. (dhummel@castle.net) wrote:
> : I have recently come to own a previously used antenna tower. After months
> : of hard work, I managed to finally get it out of the ground. That was the
> : hard part. But here is the fun part. Anybody have any ideas how I can dig
> : a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
> : I tried a post hole digger, but the bits are only about 4 ft deep? Any
> : suggestions?
> :
> : Thank you in advance.
> : David P. Hummel, Jr.
> : KG2BX
>
> Any of several solutions come to mind. The folks that dig septic
> tanks have equipment to dig holes like what you describe. They are
> usually quite reasonable. Any good backhoe service would be able to
> dig it for you. The folks who dig piers for house foundations also
> are able to move dirt.
>
> I had a tower base dug, and the cost was only about $50 from scratch.
> On another job, where the machinery was already present for another purpose,
> it was a "freebie".
>
> Good luck es 73 de W5GFE
>

>
>
> --
> Bill Walker
> bw@cs.ecok.edu
>

233. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: Wendell - W5FL <w5fl@flash.net>
Message-ID: <01bbebbe$cb9565e0$d3c3b5cf@w5fl.flash.net>
Source record: 2979
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

David, This is a very uncommon size hole for a tower. Most guyed towers are set in this size hole, but not this deep. Most self supporting towers are set in much larger holes depending on the height. Most larger towers use 4 holes about this size, one for each leg. It would help if you state what type tower you are putting up and the antennas you plan to put on it.

I had to call a pier drilling truck (they also set poles for the utility company). They charge anywhere from $60 to $100 per hour from the time they leave their shop. They can dig a hole like this in 30 minutes in normal soil or a couple of hours of so in rock. It cost me $480 for 8 hours to dig my antenna holes in rock. There were four 18 inch x 5 1/2 ft and 1 30 inch x 4 1/2 foot plus a 9 inch x 9 foot trying to get through the rock for a ground rod, but it never came out the other side. Good Luck.

> hard part. But here is the fun part. Anybody have any ideas how I can dig
> a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
> I tried a post hole digger, but the bits are only about 4 ft deep? Any
> suggestions?

234. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: arodeca@ibm.net
Message-ID: <595tvi$1l08$4@news-s01.ny.us.ibm.net>
Source record: 2980
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"David P. Hummel, Jr." <dhummel@castle.net> wrote:

>I have recently come to own a previously used antenna tower. After months
>of hard work, I managed to finally get it out of the ground. That was the
>hard part. But here is the fun part. Anybody have any ideas how I can dig
>a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
>I tried a post hole digger, but the bits are only about 4 ft deep? Any
>suggestions?

>Thank you in advance.
>David P. Hummel, Jr.
>KG2BX

You can rent a small (very small) backhoe or trencher and dig the
proper hole. Alternatively, see if you can catch someone in your area
that is having some septic, sewer, drive, or other excavation done and
offer the guy running the equipment some cash to dig your hole.

Al Rodecap
WD9AGT

235. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: dick@merlin.libelle.com
Message-ID: <dick-ya023680001712961133500001@news.greatbasin.net>
Source record: 2981
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <01bbebbe$5ba56460$a3d879a8@soho>, "Mark Bryant"
<bryant@sohobusiness.com> wrote:

>A bit of advice on using a backhoe to dig the hole for a tower. All tower
>mfgs strongly suggest you NOT use any back hoe type digging. Reason is you
>need to dig the hole straight down, pour concrete and let the concrete use
>the sides of the ground as part of its support. If you backhoe a 45 cubic
>foot hole you cannot "backfill the excess hole after the concrete form is
>poured. The backfill cannot support the lateral tension of the concrete.

A good back hoe operator can dig a straight hole. I've got a 5 x 5 x 8
tower footing in my back yard and it was dug in about an hour by an
experienced operator using a two-foot bucket.
--
Dick Flanagan W6OLD CFII Minden, Nevada

236. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: bw@cs.ecok.edu
Message-ID: <59739j$jhh@cs3.ecok.EDU>
Source record: 2982
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Dick Flanagan (dick@merlin.libelle.com) wrote:

: A good back hoe operator can dig a straight hole. I've got a 5 x 5 x 8
: tower footing in my back yard and it was dug in about an hour by an
: experienced operator using a two-foot bucket.
: --

I second the motion. We have a backhoe man here (Ada, Oklahoma)
that I swear can do almost _anything_ with a backhoe. It never
would occur to me to use the word "delicate" with regard to
a backhoe, but this fellow is a pure artist!

73 de Bill W5GFE

--
Bill Walker
bw@cs.ecok.edu

237. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: fsimonds@icanect.net
Message-ID: <5972hh$h7r@news.icanect.net>
Source record: 2983
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"Mark Bryant" <bryant@sohobusiness.com> wrote:

->A bit of advice on using a backhoe to dig the hole for a tower. All
tower
->mfgs strongly suggest you NOT use any back hoe type digging. Reason
is you
->need to dig the hole straight down, pour concrete and let the
concrete use
->the sides of the ground as part of its support. If you backhoe a 45
cubic
->foot hole you cannot "backfill the excess hole after the concrete
form is
->poured. The backfill cannot support the lateral tension of the
concrete.

->I just did a 4x4x6 hole two weeks ago. I used a post hole digger
making a
->6 hole grid and then cleared the rest with a shovel. Think of
->gravedigging, I know I did.

->Mark

-> Bill Walker <bw@cs.ecok.edu> wrote in article
<5941qb$ml9@cs3.ecok.EDU>...
->> David P. Hummel, Jr. (dhummel@castle.net) wrote:
->> : I have recently come to own a previously used antenna tower.
After
->months
->> : of hard work, I managed to finally get it out of the ground.
That was
->the
->> : hard part. But here is the fun part. Anybody have any ideas
how I can
->dig
->> : a hole in the ground that is about 2.5ft in diameter and about
6.5ft
->deep?
->> : I tried a post hole digger, but the bits are only about 4 ft
deep?
->Any
->> : suggestions?
->>
->> : Thank you in advance.
->> : David P. Hummel, Jr.

->> : KG2BX
->>
->> Any of several solutions come to mind. The folks that dig septic
->> tanks have equipment to dig holes like what you describe. They
are
->> usually quite reasonable. Any good backhoe service would be able
to
->> dig it for you. The folks who dig piers for house foundations
also
->> are able to move dirt.
->>
->> I had a tower base dug, and the cost was only about $50 from
scratch.
->> On another job, where the machinery was already present for
another
->purpose,
->> it was a "freebie".
->>
->> Good luck es 73 de W5GFE
->>
->>
->>
->> --
->> Bill Walker
->> bw@cs.ecok.edu
->>

Another idea... I just finished a 3 x 3 x 6-ft hole. Cut through a
4-inch concrete deck slab to get at the dirt. Dug straight down with
long-handled shovel. Tied rope to handle where it enters the shovel.
Made it _MUCH_ easier to get the dirt out when the hole got deep.
Enlisted XYL to handle the shovel; I did the pulling on the rope.
Dunno who came out better!!

73--Terry/WB4FXD in Ft. Lauderdale, FL
fsimonds@icanect.net

238. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: Bill Wyatt <bwyatt@mesnet.mesonet.ou.edu>
Message-ID: <32B6CEF5.58A5@mesnet.mesonet.ou.edu>
Source record: 2984
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

David P. Hummel, Jr. wrote:
>
Anybody have any ideas how I can dig
> a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
> I tried a post hole digger, but the bits are only about 4 ft deep? Any
> suggestions?
>
> Thank you in advance.
> David P. Hummel, Jr.
> KG2BX

Good day one and all.......

David as for the backhoe, forget it......I've spent a number of years running one and unless you have one of the really small ones, you can't dig a hole 2.5 ft. in diameter and 6.5 ft. deep. It just can't happen and leave the surrounding ground undisturbed. Sorry.

Having spent some time in the world of construction, the way I see it you have 2 choices. 1. Gat a shovel and someone with a small kester that can dig and fit into a 2.5 ft. hole. Yes, I know it is not very likely but, it is a way. 2. Talk with the local electric company. They have a truck that is used to set electric poles which has an auger that can dig a round hole. Most of these trucks will dig somewhere between 18 and 30 in.. Some have differant sized augers to dig the needed dia. hole.

If you can talk them into digging the hole you may have to exchange diameter for depth. I'm sure there are some eng. type folks out there that can give you the numbers but, I would thing 18-20 in. dia. and 8-9 ft. deep would be a good exchange for the requested 2.5 ft. x 6.5 ft.. Remember, put some re-bar steel in the cement base to hold the thing together.

Hope this helps......and please I'm not trying to put anyone down on the backhoe deal.....It's just that the physics of the way they dig that won't let them do this paticular job.

73's and good luck with your tower.......

Bill N5WO

239. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: Art or Betty Eberle <aeberle@iwaynet.net>
Message-ID: <32B71F09.4F2E@iwaynet.net>
Source record: 2985
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

David P. Hummel, Jr. wrote:
>
> I have recently come to own a previously used antenna tower. After months
> of hard work, I managed to finally get it out of the ground. That was the
> hard part. But here is the fun part. Anybody have any ideas how I can dig
> a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
> I tried a post hole digger, but the bits are only about 4 ft deep? Any
> suggestions?
>
> Thank you in advance.
> David P. Hummel, Jr.
> KG2BX

Why dig a hole 6.5 ft. deep? Unless the tower is really tall and self
supporting, you would be better with a hole about 3'x3'x3'. Suggest you
try to get hold of a copy of the Rohn or Heights tower manual. They
give suggestions on how to design and make tower bases.

If the tower is guyed, you can get by with a much smaller base.

73,
Art Eberle
K8JBF

240. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-17 00:00:00 UTC
From: Dennis Breeden <Dennis.Breeden@postoffice.worldnet.att.net>
Message-ID: <32B7160D.4401@postoffice.worldnet.att.net>
Source record: 2986
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

David P. Hummel, Jr. wrote:
>
> I have recently come to own a previously used antenna tower. After months
> of hard work, I managed to finally get it out of the ground. That was the
> hard part. But here is the fun part. Anybody have any ideas how I can dig
> a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
> I tried a post hole digger, but the bits are only about 4 ft deep? Any
> suggestions?
>
> Thank you in advance.
> David P. Hummel, Jr.
> KG2BXI have used a spade shovel to break up the dirt and a military trenching tool to scoop the dirt. Not easy but it does work.

241. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-18 00:00:00 UTC
From: kr4tg@mindspring.com
Message-ID: <597naq$arc@camel5.mindspring.com>
Source record: 2987
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"David P. Hummel, Jr." <dhummel@castle.net> wrote:

>I have recently come to own a previously used antenna tower. After months
>of hard work, I managed to finally get it out of the ground. That was the
>hard part. But here is the fun part. Anybody have any ideas how I can dig
>a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
>I tried a post hole digger, but the bits are only about 4 ft deep? Any
>suggestions?

>Thank you in advance.
>David P. Hummel, Jr.
>KG2BX

Hello David;
I know noone wants to hear the old macho story about how
an induvidual completes an unbeleivable feat , but it was worth
the exercise and $$$ saved when I dug the base of my tower...
My tower is 80 ft , guyed, and the base is a 3 ft base section of
Rohn 25 sitting on 24 " of gravel (big chunks). My tower has
taken 2 direct strikes (I think that's all) and I could not ask for
a better ground as the rest of the shack remains unharmed. I dug
the hole with a post hole digger . Created a hole about 36" in DIA
and about 5 feet deep - so the top of the 36" section is flush with
the surface of the ground . Sitting on the gravel and who knows
how many miles of GA clay , the base is plenty sturdy after backfill.
Speaking of which : after you backfill you need to let the ground set
backup with frequent wattering.
I also had a guywire break once and the tower still hardly budged
I Have a 4 element Quad on a 30 foot boom up there .
Consider what ur putting up there first . and always listen to all the
great advice from those " who have been there - done that "
Gud Luck es 73 de
Mike KR4TG

242. Re: Mods to the Yaesu FT-50R

Newsgroup: rec.ham-radio
Date: 1996-12-19 00:00:00 UTC
From: grhosler1@mmm.com
Message-ID: <59bluu$idj@dawn.mmm.com>
Source record: 2988
Cross-posted to: alt.radio.amateur,alt.radio.amateur.club,alt.radio.amateur.club.clarc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

"Program / Case Manager" <winners@pobox.com> wrote:

>Anyone know of mods to the Yaesu FT-50R?

What is it that you are trying to modify? Something not working
properly? Could you be a bit more specific?

de KN0Z Gary

Opinions expressed herein are my own and may not represent those of my employer.

243. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-19 00:00:00 UTC
From: John Fakan <JFakan@aol.com>
Message-ID: <32BA0C77.609B@aol.com>
Source record: 2989
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Bill Wyatt wrote:
>
> David P. Hummel, Jr. wrote:
> >
> Anybody have any ideas how I can dig
> > a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
> > I tried a post hole digger, but the bits are only about 4 ft deep? Any
> > suggestions?
> >
> > Thank you in advance.
> > David P. Hummel, Jr.
> > KG2BX
>
> Good day one and all.......
>
> David as for the backhoe, forget it......I've spent a number of years
> running one and unless you have one of the really small ones, you can't
> dig a hole 2.5 ft. in diameter and 6.5 ft. deep. It just can't happen
> and leave the surrounding ground undisturbed. Sorry.
>
> Having spent some time in the world of construction, the way I see it
> you have 2 choices. 1. Gat a shovel and someone with a small kester
> that can dig and fit into a 2.5 ft. hole. Yes, I know it is not very
> likely but, it is a way. 2. Talk with the local electric company. They
> have a truck that is used to set electric poles which has an auger that
> can dig a round hole. Most of these trucks will dig somewhere between
> 18 and 30 in.. Some have differant sized augers to dig the needed dia.
> hole.
>
> If you can talk them into digging the hole you may have to exchange
> diameter for depth. I'm sure there are some eng. type folks out there
> that can give you the numbers but, I would thing 18-20 in. dia. and 8-9
> ft. deep would be a good exchange for the requested 2.5 ft. x 6.5 ft..
> Remember, put some re-bar steel in the cement base to hold the thing
> together.
>
> Hope this helps......and please I'm not trying to put anyone down on the
> backhoe deal.....It's just that the physics of the way they dig that
> won't let them do this paticular job.
>
> 73's and good luck with your tower.......
>
> Bill N5WO

When I was a kid the electric companies did not have truck-mounted augers and dug all of the holes for telephone and power poles by hand. I have watched them do many and remember well the tools they used. One long-handled spade was used (intermittantly with a very long crow-bar) to loosen the dirt (usually hard clay with imbedded rocks). Another long handled shovel had much of the blade formed to a ninety-degree angle so as to provide a means for lifting the loosened dirt out of the hole. As I recall the holes were at least six foot deep or considerably deeper. Two men would easily dig two or three holes per shift.

For a single hole I would expect you could make do with some jerry-rigged equivalents of the tools I described above. The technique is the thing. Loosen a few inches of the packed earth and then lift it out of the hole. And then just keep at it until you have reached your goal.

John Fakan

244. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-20 00:00:00 UTC
From: gary@ke4zv.atl.ga.us
Message-ID: <1996Dec20.221008.7309@ke4zv.atl.ga.us>
Source record: 2990
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

In article <32B71F09.4F2E@iwaynet.net> Art or Betty Eberle <aeberle@iwaynet.net> writes:
>David P. Hummel, Jr. wrote:
>>
>> I have recently come to own a previously used antenna tower. After months
>> of hard work, I managed to finally get it out of the ground. That was the
>> hard part. But here is the fun part. Anybody have any ideas how I can dig
>> a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
>> I tried a post hole digger, but the bits are only about 4 ft deep? Any
>> suggestions?
>>
>> Thank you in advance.
>> David P. Hummel, Jr.
>> KG2BX
>
>Why dig a hole 6.5 ft. deep? Unless the tower is really tall and self
>supporting, you would be better with a hole about 3'x3'x3'. Suggest you
>try to get hold of a copy of the Rohn or Heights tower manual. They
>give suggestions on how to design and make tower bases.
>
>If the tower is guyed, you can get by with a much smaller base.

The size of the base needed depends very much on local soil mechanics.
The tower base serves two purposes. It bears the weight of the tower,
and any loading that guys may impose. And it serves to resist the
overturning moment of the tower. Different soils can support different
ground pressures, and different soils have different resistances to
shear. There is no "one size fits all" for this sort of thing, but
in general deeper is better than wider.

Now my tower has almost a full section buried. In other words the
hole is 10 feet deep and has 2 feet of aggregate in the bottom. I
dug it by hand with a posthole digger. Not with an auger, with a
real posthole digger. I started the hole with the regular handles,
and changed to longer handles as the hole got deeper. It took two
leisurely mornings to finish (too hot to dig in the afternoon).

For a 6.5 foot hole, the standard handles will suffice. You just
have to get down and reach into the hole a bit to work them when
you get down near the bottom, the standard handles are about 5.5
feet long. It will help if you replace one of the wooden handles
with 1 inch galvanized water pipe, however, because the extra weight
makes the posthole digger dig better. Even in the hardpan clay here,
I can just drop the digger in the hole to get a bite, close the blades
with the handles, and lift out the dirt. That's a lot easier than

having to muscle the blades into the ground.

If you've never seen a real posthole digger, it is like two tile spades facing each other, joined with a pivot near the bottom. You drop it in the hole, spread the handles, which brings the spades together trapping dirt between them, and lift it out of the hole. Repeat as necessary until you are done.

Gary
--
Gary Coffman KE4ZV | You make it, | Due to provider problems
Destructive Testing Systems | we break it. | with previous uucp addresses
534 Shannon Way | Guaranteed! | Email to ke4zv@radio.org
Lawrenceville, GA 30244 | |

245. Gary Coughman SUPPORTS HAZING !!!

Newsgroup: rec.ham-radio
Date: 1996-12-20 00:00:00 UTC
From: kh2d@kuentos.guam.net
Message-ID: <59fhd5$7pl@lehi.kuentos.guam.net>
Source record: 2991
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

gary@ke4zv.atl.ga.us (Gary Coffman) wrote:

>Now my tower has almost a full section buried. In other words the
>hole is 10 feet deep and has 2 feet of aggregate in the bottom. I
>dug it by hand with a posthole digger. Not with an auger, with a
>real posthole digger. I started the hole with the regular handles,
>and changed to longer handles as the hole got deeper. It took two
>leisurely mornings to finish (too hot to dig in the afternoon).

>Gary
>--
>Gary Coffman KE4ZV | You make it, | Due to provider problems
>Destructive Testing Systems | we break it. | with previous uucp addresses
>534 Shannon Way | Guaranteed! | Email to ke4zv@radio.org
>Lawrenceville, GA 30244 | |

Gee, Gary, you just blew your image. We all thought you were Hi Tek.

'Real hams do it on the giga hertz at 56k baud, and real hams dig tower holes with a post hole digger'. I don't know, something just doesn't seem to fit.

Personally I think post hole diggers are an obsolete, antiquated way to dig a hole that should be banned. Why should today's modern digital hams be forced to have a post hole digger jambed down their throat just because they want to have a tower ? No commercial outfit uses post hole diggers anymore. They all have gas powered augers, and big trucks with giant drill bits. Why should hams be subject to using silly, outdated, antiquated tools for digging holes when nobody else is using them ? To suggest a ham dig a tower hole with a post hole digger is nothing but HAZING ! Just because YOU like having blisters on YOUR hands doesn't mean ALL of us have to like it. How about people with disabilities ? Do you expect disabled people to spend two days in the yard with a post hole digger just because YOU did it ? What about people who live in places where the dirt is REALLY HARD ? Should they be kept out of ham radio just because of your silly post hole digger hazing ritual ?

I think not. I think people should be able to just pick up the phone, call one of those guys with the big trucks with the giant drill bits, and let THEM come over and dig the hole for the tower. Post hole diggers are keeping a lot of quality, qualified people out of ham radio, and it's time this hazing ritual come to an END !!! I am going to write to the ARRL and WARC 99 and tell them I think it's about time to get rid of post hole diggers for ever !!!

73, Jim KH2D

246. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-21 00:00:00 UTC
From: rolltide@webex.com
Message-ID: <32bc1b32.702328@news.webex.com>
Source record: 2992
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

"David P. Hummel, Jr." <dhummel@castle.net> wrote:

>I have recently come to own a previously used antenna tower. After months
>of hard work, I managed to finally get it out of the ground. That was the
>hard part. But here is the fun part. Anybody have any ideas how I can dig
>a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
>I tried a post hole digger, but the bits are only about 4 ft deep? Any
>suggestions?
>
>Thank you in advance.
>David P. Hummel, Jr.
>KG2BX
>
Dave,myself I used a back-hoe.Really the only you could do it the easy
way....gud luck......73 de AA4UF Rick rolltide@webex.com

247. CW phonetics

Newsgroup: rec.ham-radio
Date: 1996-12-21 00:00:00 UTC
From: Siegfried Rambaum <siram@light.lightlink.com>
Message-ID: <Pine.SUN.3.95.961221213057.13560D-100000@light.lightlink.com>
Source record: 2993
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.morse,aus.radio.amateur.misc,hannover.funk.amateurfunk,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,z-netz.telecom.amateurfunk,zer.z-netz.telecom.amateurfunk

A German ham (DL1FAE) once told me, that there are CW phonetic phrases for each and every character of the Morse alphabet.

For instance, the phonetic phrase for the letter L in German is
Ich liebe Dich (I love you)
which when pronounced correctly, has the didadidit melody.

(1) I wonder if any DL/OE/HB-ham could supply me with the full list

(2) and wether or not something alike exists for the English language

I posted this query in some other group, and the first feedback gives me reason to believe that something of the like exists in the English language. From the UK somebody recalled:

Q ... God Save The Queen (dadadidah)
F ... Filling Station (dididadit)

From the USA somebody recalled his father telling him about keyphrases they used in World War II Airforce Morse Code Training, curiously it was Q and F again:

Q ... Payday Today (I like that one, though I dont see the mental connection between the phrase and the letter, but
maybe there is one which I only dont know about)
F ... Get a haircut (obviously, haircuts were due on Fridays)

Curious in W2-land
Siegfried
KB2YVC + DE8FGO +
editor of the Tompkins County Amateur Radio Club newsletter

248. Re: Gary Coughman SUPPORTS HAZING !!!

Newsgroup: rec.ham-radio
Date: 1996-12-22 00:00:00 UTC
From: orion@capital.net
Message-ID: <32bcaed2.40536015@news.capital.net>
Source record: 2994
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

kh2d@kuentos.guam.net (Jim Kehler) wrote:

<snip>
>I think not. I think people should be able to just pick up the phone, call one
>of those guys with the big trucks with the giant drill bits, and let THEM come
>over and dig the hole for the tower. Post hole diggers are keeping a lot of
>quality, qualified people out of ham radio, and it's time this hazing ritual
>come to an END !!! I am going to write to the ARRL and WARC 99 and tell them I
>think it's about time to get rid of post hole diggers for ever !!!
>
>73, Jim KH2D

I enjoy Gary's posts. He writes in an intelligent and courtious
manner. His explanations have helped me tremendously. You ought to
take this crap back to that other "newsgroup". You know the one where
the no-codes and the know-codes spend all their time sticking verbal
knives into eachother.
--
73,
Butch N2YMJ

249. FS ICOM IC32AT U/V HT

Newsgroup: rec.ham-radio
Date: 1996-12-22 00:00:00 UTC
From: Phil Mikalofsky <miksky@mail.execpc.com>
Message-ID: <32BD7475.4BDE@mail.execpc.com>
Source record: 2995
Cross-posted to: rec.radio.swap,rec.ham-radio,swap,rec.radio.amateur.equipment,rec.ham-radio

FOR SALE:

ICOM IC-32AT Dual Band Amateur Handie-Talkie package, in good condition including original packing and accessories. Also has extended TX mod on UHF, plus:

-built-in UT-40 CTCSS encoder/decoder
-2, BP-8 1400 mAH nicad battery packs
-1, BP-70 450 mAH nicad battery pack
-1, CM-16U AC wall charger
-1, cigar lighter DC cable
-1, HM-54 speaker/mic
-1, Headset w/ boom mic & PTT switch (Encomm brand)
-1, LC-43 'leather' case
-includes operation manual and service manual

Radio and accessories are in good condition. Price is $350 shipped for package. Contact Phil WB9TAE via e-mail or call (608)276-7691.

250. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-22 00:00:00 UTC
From: ko4qc <ko4qc@concentric.net>
Message-ID: <32BD59EF.6527@concentric.net>
Source record: 2996
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

Rick wrote:
>
> "David P. Hummel, Jr." <dhummel@castle.net> wrote:
>
> >I have recently come to own a previously used antenna tower. After months
> >of hard work, I managed to finally get it out of the ground. That was the
> >hard part. But here is the fun part. Anybody have any ideas how I can dig
> >a hole in the ground that is about 2.5ft in diameter and about 6.5ft deep?
> >I tried a post hole digger, but the bits are only about 4 ft deep? Any
> >suggestions?
> >
> >Thank you in advance.
> >David P. Hummel, Jr.
> >KG2BX
> >
> Dave,myself I used a back-hoe.Really the only you could do it the easy
> way....gud luck......73 de AA4UF Rick rolltide@webex.com
Took you months to get it out of the ground?Sounds like an excellent
installation job!!
Seasons Greetings to ALL!!
Ko4qC

251. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-22 00:00:00 UTC
From: aor <aor@gteais.com>
Message-ID: <32BDA774.34F5@gteais.com>
Source record: 2997
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

I contracted with a "tree planter" (look in the Yellow Pages) who advertised digging holes with a Bobcat. I asked the largest auger they had, which was 36" !!!! $100 bucks later I had a perfect hole 36" across and 6-1/2 feet deep. My tower is a TriEx crankup to 51', and has been up 4 years now.

73, and good luck.

AL, NW2M

252. Re: Setting up an antenna tower.

Newsgroup: rec.ham-radio
Date: 1996-12-23 00:00:00 UTC
From: John Scott Mackey <jmackey@mcn.net>
Message-ID: <01bbf083$cab28620$292da3cd@Pjmackey>
Source record: 2998
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

> > "David P. Hummel, Jr." <dhummel@castle.net> > > wrote:
> >But here is the fun part. Anybody have any ideas > >how I can dig a hole in the ground that is about > >2.5ft in diameter and about 6.5ft deep? Any > >suggestions?

Well if you have any small kids around you could take two tall garbage cans with the bottoms cut out, tape them together bottom to bottom put in hole to protect against side cave ins. At this point the cans should stick above the ground about two and a half feet. Tell the kid you need the hole deep enough so the cans are flush with ground level. Give the kid a garden troll and bucket and I'll bet it takes the kid less time to dig those two and a half feet than it took you to get the tower out of the ground. Just one idea... Merry Xmas

253. Re: Gary Coughman SUPPORTS HAZING !!!

Newsgroup: rec.ham-radio
Date: 1996-12-24 00:00:00 UTC
From: seven@datasync.com
Message-ID: <59o3q4$jtr@osh2.datasync.com>
Source record: 2999
Cross-posted to: rec.ham-radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.equipment,rec.radio.amateur.misc

kh2d@kuentos.guam.net (Jim Kehler) wrote:

>gary@ke4zv.atl.ga.us (Gary Coffman) wrote:

>>Now my tower has almost a full section buried. In other words the
>>hole is 10 feet deep and has 2 feet of aggregate in the bottom. I
>>dug it by hand with a posthole digger. Not with an auger, with a
>>real posthole digger. I started the hole with the regular handles,
>>and changed to longer handles as the hole got deeper. It took two
>>leisurely mornings to finish (too hot to dig in the afternoon).

>>Gary
>>--
>>Gary Coffman KE4ZV | You make it, | Due to provider problems
>>Destructive Testing Systems | we break it. | with previous uucp addresses
>>534 Shannon Way | Guaranteed! | Email to ke4zv@radio.org
>>Lawrenceville, GA 30244 | |

>Gee, Gary, you just blew your image. We all thought you were Hi Tek.

>'Real hams do it on the giga hertz at 56k baud, and real hams dig tower holes
>with a post hole digger'. I don't know, something just doesn't seem to fit.

>Personally I think post hole diggers are an obsolete, antiquated way to dig a
>hole that should be banned. Why should today's modern digital hams be
>forced to have a post hole digger jambed down their throat just because they
>want to have a tower ? No commercial outfit uses post hole diggers anymore.
>They all have gas powered augers, and big trucks with giant drill bits. Why
>should hams be subject to using silly, outdated, antiquated tools for digging
>holes when nobody else is using them ? To suggest a ham dig a tower hole
>with a post hole digger is nothing but HAZING ! Just because YOU like having
>blisters on YOUR hands doesn't mean ALL of us have to like it. How about people
>with disabilities ? Do you expect disabled people to spend two days in the yard
>with a post hole digger just because YOU did it ? What about people who live in
>places where the dirt is REALLY HARD ? Should they be kept out of ham radio
>just because of your silly post hole digger hazing ritual ?

>I think not. I think people should be able to just pick up the phone, call one
>of those guys with the big trucks with the giant drill bits, and let THEM come
>over and dig the hole for the tower. Post hole diggers are keeping a lot of
>quality, qualified people out of ham radio, and it's time this hazing ritual
>come to an END !!! I am going to write to the ARRL and WARC 99 and tell them I
>think it's about time to get rid of post hole diggers for ever !!!

>73, Jim KH2D

Hey Jim,

I saw nothing in the quoted text that suggested he wanted a posthole digger REQUIREMENT. Unlike the PRO-CODERS......

254. Re: Mods to the Yaesu FT-50R

Newsgroup: rec.ham-radio
Date: 1996-12-24 00:00:00 UTC
From: i@toke.com
Message-ID: <32c02ca0.1272252@news>
Source record: 3000
Cross-posted to: alt.radio.amateur,alt.radio.amateur.club,alt.radio.amateur.club.clarc,rec.ham-radio,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc

http://www.shadow.net/~critta66/ft50.html

On Thu, 19 Dec 1996 15:08:32 GMT, grhosler1@mmm.com (Gary Hosler)
wrote:

>"Program / Case Manager" <winners@pobox.com> wrote:
>
>>Anyone know of mods to the Yaesu FT-50R?
>
>What is it that you are trying to modify? Something not working
>properly? Could you be a bit more specific?
>
>de KN0Z Gary
>
>Opinions expressed herein are my own and may not represent those of my employer.

255. FS:MOTOROLA,BIRB,HP AND EAGLE

Newsgroup: rec.ham-radio
Date: 1996-12-27 00:00:00 UTC
From: mega@i1.net
Message-ID: <5a0pck$f7m@news1.i1.net>
Source record: 3001
Cross-posted to: rec.audio.pro,sci.electronics.misc,sci.electronics,sci.electronics.equipment,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.swap,rec.ham-radio.swap,misc.industry.electronics.marketplace,alt.engineering.electrical

Motorola HT 600 radio UHF $200.00ea
IRF 1500 Service monitor exlent conditon $5,500.00
Bird Model 43 wattmeter with 1W 800-900 MHz slug (1 E5 5W) (1 E10 10W)()
(1 E25 25W)(1 E50 50W)(1 E100 100W)ALL 400-1000 MHz
(1 BIRD MOD 8080 25W COAXIAL RESISTOR AND LEATHER CASE FOR ALL $550.00
HP 86205 50 OHM DIRECTIONAL BRIDGE $300.00
HP 8498A 30W 30DB ATTENUATOR $300.00
HP 779D DIRECTIONAL COUPLER 1.7-12.4 GHz $300.00 300KHz TO 6GHz
EAGLE RETURN LOSS BRIDGE 5 TO 1000MHz $100.00
SEE MORE AT http://www.i1.net~mega
BOB RICK
MEGA
ST LOUIS MO
314-291-7618

256. Re: CW phonetics

Newsgroup: rec.ham-radio
Date: 1996-12-30 00:00:00 UTC
From: "CHARLES M. FRANCER" <francer@usa1.com>
Message-ID: <01bbf06d$9f4325a0$a7e1f9cc@default>
Source record: 3002
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.morse,aus.radio.amateur.misc,hannover.funk.amateurfunk,nl.radio.amateur,rec.ham-radio,rec.radio.amateur,z-netz.telecom.amateurfunk,zer.z-netz.telecom.amateurfunk

There is a CW learning package called Quick Code written by Dr. Wheeler. It uses phonetics and pictures as a learning stimulant.

Regards, Charles Francer, N1RPD francer@usa1.com

Siegfried Rambaum <siram@light.lightlink.com> wrote in article
<Pine.SUN.3.95.961221213057.13560D-100000@light.lightlink.com>...
> A German ham (DL1FAE) once told me, that there are CW phonetic phrases
for
> each and every character of the Morse alphabet.
>
> For instance, the phonetic phrase for the letter L in German is
> Ich liebe Dich (I love you)
> which when pronounced correctly, has the didadidit melody.
>
> (1) I wonder if any DL/OE/HB-ham could supply me with the full list
>
> (2) and wether or not something alike exists for the English language
>
> I posted this query in some other group, and the first feedback gives me
> reason to believe that something of the like exists in the English
> language. From the UK somebody recalled:
>
> Q ... God Save The Queen (dadadidah)
> F ... Filling Station (dididadit)
>
> From the USA somebody recalled his father telling him about keyphrases
> they used in World War II Airforce Morse Code Training, curiously it was
> Q and F again:
>
> Q ... Payday Today (I like that one, though I dont see the mental
> connection between the phrase and the letter, but
> maybe there is one which I only dont know about)
> F ... Get a haircut (obviously, haircuts were due on Fridays)
>
> Curious in W2-land
> Siegfried
> KB2YVC + DE8FGO +
> editor of the Tompkins County Amateur Radio Club newsletter
>
>
>

257. FS: ICOM IC-32AT Handie-Talkie

Newsgroup: rec.ham-radio
Date: 1996-12-30 00:00:00 UTC
From: Phil Mikalofsky <miksky@mail.execpc.com>
Message-ID: <32C88A42.3BC2@mail.execpc.com>
Source record: 3003
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.ham-radio.swap,rec.ham-radio

FOR SALE:

ICOM IC-32AT Dual Band Amateur Handie-Talkie package, in good condition including original packing and accessories. Also has extended TX mod on UHF (437-471 MHz), plus:

-built-in UT-40 CTCSS encoder/decoder
-2, BP-8 1400 mAH nicad battery packs
-1, BP-70 450 mAH nicad battery pack
-1, CM-16U AC wall charger
-1, cigar lighter DC cable
-1, HM-54 speaker/mic
-1, Headset w/ boom mic & PTT switch (Encomm brand)
-1, LC-43 'leather' case
-includes operation manual and service manual

Radio and accessories are in good condition. Price is $350 shipped for package. Contact Phil WB9TAE via e-mail or call (608)276-7691.

258. Amateur Ham Radio Repeater Database Mapping Project

Newsgroup: rec.ham-radio
Date: 1996-12-31 00:00:00 UTC
From: Helen and Dirk Sykes <heledirk@ezl.com>
Message-ID: <01bbf6c6$91acd080$822b18ce@sykes-system>
Source record: 3004
Cross-posted to: alt.ham-radio.packet,alt.radio,alt.radio.amateur.club.clarc,alt.radio.digital,alt.radio.internet,alt.radio.scanner,rec.ham-radio,rec.ham-radio.packet,rec.ham-radio.swap,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

This project will be a monumental task, but hopefully the support of all repeater Trustees / Owners / Users will help in this task. I realize there

are places like artsci that have the repeater books and ask for updates on-line, but there are so many repeaters that have been left out.

I am going to interface the data collected with as many of the not only on-line mapping programs, but those that are on cd-rom (AAA DeLorme Map'n'Go
for example). The project, when completed, should allow you to enter a route
from point "a" to point "b" and show all repeaters within a selectable distance
from your route with the selected parameters.

EXAMPLE: I want all 2 meter and 70 cm repeaters that are/have:
1. a phone patch
2. open
3. linked / crossband system
4. emergency power
5. LiTZ

The graphical view would show selectable icon or number in the exact location
of the repeater. The user can bring up the data for any repeater by clicking
the icon / number and print the information telling you at what Point in your
trip the repeater is within the range you have selected and when you will be
out of the selected range.

Please send the information ONLY ONCE and I ask that ALL information listed

below be 100% exact (only makes sense to have accurate information for an outstanding system). I also request that, if at all possible, ONLY the OWNERS
and TRUSTEES submit the information (they would have the exact data needed).
Any information not received for repeaters listed in The ARRL Repeater Directory may or may not be included in the program. I will publish a listing
of the information on The METRO Net homepage so you may see if your repeater

information has been received and who submitted it. If there are any other

suggestions for information that should or should not be included, please include comments.

INFORMATION NEEDED (100% complete will only be accepted):
State:
Closest City/Town:
County:
Grid Coordinates: (mine is EM58BN)
[take a look at Buckmaster { http://www.buck.com/cgi-bin/do_hamcall }]
Lat/Lon of Repeater: (mine is -89.8511 lat 38.5501 lon) {This Is Important!})
[take a look at Buckmaster { http://www.buck.com/cgi-bin/do_hamcall }]
Frequency Output:
Frequency Input:
Frequency 1 Linked: (submit all information about this frequency)
Frequency 2 Linked: (submit all information about this frequency)
Frequency 3 Linked: (submit all information about this frequency)
Repeater Call:
Repeater Owner/Trustee Call:
Sponsor:
Repeater Features: (LiTZ, Open, Autopatch, PL Tone {CTCSS}, Digital Tone, etc.)
Power Output:
Type Controller/Repeater:
Antenna Height Above Ground:
Antenna Height Above Sea Level:
Antenna Gain in dB:

OPTIONAL INFORMATION:
Repeater Owner/Sponsor email: (only one address)
Repeater Owner/Sponsor homepage: (only one address)
Repeater Owner/Sponsor US mailing address: (not email or homepage)
Comments/Other information:

Thank you for your cooperation and PLEASE forward this information to those

who may be able to redistribute this information.
Submit information to: mailto:Repeater Project <metronet@ezl.com>
Homepage: http://www.ezl.com/metronet

Dirk Sykes, N9QOG